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NEW APPLICATION



BEFORE THE ARIZONA CORPORATION COMMISSION

2 KRISTIN K. MAYES
Chairman
GARY PIERCE
Commissioner
SANDRA D. KENNEDY
Commissioner
PAUL NEWMAN
Commissioner
BOB STUMP
Commissioner

ZBERGS P 4: 14 ZBERGSER Arizona Corporation Commission
DOCKETED

MAY 2 6 2009

DOCKETED BY

nR

IN THE MATTER OF THE AGREEMENT BETWEEN DIGITAL TELECOMMUNICATIONS, INC. AND QWEST CORPORATION FOR THE PROVISION OF QWEST LOCAL SERVICES PLATFORM DOCKET NO. T-01051B-09-0264

COMPLIANCE FILING OF AGREEMENT UNDER PROTEST AND WITH RESERVATION OF RIGHTS

Pursuant to 47 U.S.C. § 252(e)(1), the Rules of the Arizona Corporation Commission ("Commission") regarding filing of interconnection agreements and amendments to interconnection agreements, Qwest Corporation ("Qwest") files the attached Qwest Local Services Platform Agreement ("QLSP") Service entered into between Qwest Corporation and Digital Telecommunications, Inc., for approval by the Commission. The attached Agreement shall be referred to herein as the "Commercial QLSP Agreement." As explained below, Qwest objects to being required to file the Commercial QLSP Agreement for approval and likewise takes the position that the Commission lacks the authority to review, approve, amend, or reject the Commercial QLSP Agreement, in whole or in part. Qwest is therefore filing the attached Commercial QLSP Agreement under protest and with a reservation of rights as explained below.

Qwest's filing of the Commercial QLSP Agreement under protest is the result of the order entered by the Commission on September 9, 2005 in Docket Nos. T-01051B-04-0540 and

T-03574A-04-0540 (the "MCI Filing Order"). In that order, the Commission denied Qwest's Motion to Dismiss the Agreement Filing of MCIMetro Access Transmission Services, L.L.C. ("MCI"). In the MCI Filing Order, the Commission concluded that the Commercial QPP Agreement between Qwest and MCI is subject to the Commission's jurisdiction and that the Telecommunications Act of 1996 ("the Act") required Qwest and MCIMetro to file the agreement and seek the Commission's approval of it.

The Commercial QLSP Agreement filed by Qwest in this docket, with the exception of the name of the party with whom Qwest is contracting to provide QLSP Service, addresses the same services as those in the Commercial QPPTM Agreement filed by MCI in Docket Nos. T-01051B-04-0540 and T-03574A-04-0540.

Pursuant to the Federal Communications Commission's rulings in the *Triennial Review Order*¹ and the *Triennial Review Remand Order*,² incumbent local exchange carriers ("ILECs") like Qwest are no longer required to provide mass market switching, shared transport, and certain other services under Section 251 of the Act.³ Notwithstanding these rulings, Qwest has voluntarily determined that it will provide mass market switching and shared transport services under the QLSP Agreement. In *Qwest Corporation v. Arizona Corporation Commission* (the "Covad Arbitration Decision"), the United States District Court for the District of Arizona recently ruled that the Commission does not have the authority to require Qwest to include in its arbitrated interconnection agreements obligations to provide network elements that, per rulings of the Federal Communications Commission, Qwest is not required to provide under Section 251.⁴ This ruling recognizes that while Congress gave state commissions authority to impose and enforce requirements involving the unbundled network elements and services included in

¹ In the Matter of Review of the Section 251 Unbundling Obligations of Incumbent Local Exchange Carriers, Report and Order, 17 FCC Rcd 16978 (2003).

² In the Matter of Unbundled Access to Network Elements and Review of Section 251 Unbundling Obligations, Order on Remand, 20 FCC Rcd 2533 (2005).

⁴⁷ U.S.C. §251

⁴ 496 F. Supp.2d 1069, 1077 (D. Ariz. 2007).

Section 251, it specifically did not grant state authority over the elements and services that the 1 FCC has removed from Section 251.5 Thus, the QLSP Agreement, which does not include any 2 services required under Section 251, is not subject to review by this Commission. Owest 3 recognizes that the Commission has appealed the Covad Arbitration Decision to the Ninth 4 5 Circuit Court of Appeals, but the district court's decision remains binding while that appeal is pending. Further, that decision is consistent with those of multiple other federal courts that have 6 ruled that states do not have authority under the Act to impose requirements on services and 7 elements that the FCC has removed from Section 251.6 8 Therefore, subject to the foregoing, Qwest hereby files the attached Commercial QLSP 9 Agreement under protest and, likewise under protest, seeks the Commission's approval of the 10 Agreement under section 252(e)(1) of the Act. 11 12 /// /// 13 /// 14 15 ⁵ *Id*, at 1076-78. 16 See, e.g., Verizon New England v. Maine Public Utilities Comm'n, et al., Nos. 06-2151, 06-17 2429, 2007 WL 2509863 (1st Cir. Sept. 6, 2007); DIECA Communications, Inc. v. Florida Public Service Comm'n, et al., 447 F. Supp. 2d 1281 (N.D. Fla. 2006); Bellsouth 18 Telecommunications, Inc. v. Kentucky Public Service Comm'n, et al., No. 06-65-KKC, 2007 WL 2736544 (E.D. Ky. Sept. 18, 2007); Michigan Bell Tel. Co, v. Lark, et al., No. 06-11982, 2007 19 WL 2868633 (E.D. Mich. Sept. 26, 2007); Southwestern Bell Tel., L.P. v. Missouri Public 20 Service Comm'n, 461 F. Supp. 2d 1055 (E.D. Mo. 2006). 21 In Qwest Corp. v. Public Utilities Commission of Colorado, 479 F.3d 1184 (10th Cir. 2007), the 10th Circuit ruled that the Colorado and Utah Commissions had authority to review and approve 22 a Owest commercial agreement known as "Owest Platform Plus" under Section 252(e)(1). However, Owest submits that the decision is incorrect because it concludes erroneously that the 23 commercial agreement at issue in that case related to the duties in Sections 251(b) and (c) involving unbundled network elements and interconnection. The mass market switching and 24 shared transport that Owest provides under the agreement at issue here is not provided pursuant 25 to either Section 251(b) or (c) and therefore does not relate to any of the duties in that section. As such, the agreement is not an "interconnection agreement" subject to this Commission's 26 review and approval under Section 252(e)(1).

RESPECTFULLY SUBMITTED this 26th day of May, 2009.

QWEST CORPORATION

Norman G. Curtright

Corporate Counsel 20 East Thomas Road, 16th Floor

Phoenix, AZ 85012

Telephone: (602) 630-2187

1	CERTIFICATE OF SERVICE					
2						
3	I hereby certify that on the 26th day of May, 2009, I caused true and correct copies of					
4	the foregoing COMPLIANCE FILING OF AGREEMENT UNDER PROTEST AND					
5	WITH RESERVATION OF RIGHTS to be mailed by first class mail, postage prepaid, to the					
6	following:					
7	Chris Arnold President					
9	Digital Telecommunications, Inc. 111 Riverfront, Suite 305 Winona, MN 55987					
10	Brandon Taber, CTO					
11	Digital Telecommunications, Inc. 111 Riverfront, Suite 305					
12	Winona, MN 55987					
13 14	Qwest Law Department Attention: Corporate Counsel, Interconnection 1801 California Street, 10th Floor					
15	Denver, Co 80202					
16	Draneknyan					
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24 [†]						
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QWEST LOCAL SERVICES PLATFORM™ AGREEMENT

This Qwest Local Services Platform™ ("QLSP™") Agreement, together with the Attachments and Rate Sheets, incorporated herein by reference, ("Agreement") is between Qwest Corporation ("Qwest"), a Colorado corporation, and Digital Telecommunications, Inc. ("CLEC"), a Minnesota corporation, (each identified for purposes of this Agreement in the signature blocks below, and referred to separately as a "Party" or collectively as the "Parties"). The undersigned Parties have read and agree to the terms and conditions set forth in the Agreement.

Qwest Corporation:	Digital Telecommunications, Inc.:
BV: ATClinet	By Phro J. Andl
Name: L. T. Christensen	Name: Chris Arnold
Title: Director - Wholesale Contracts	Title: President
Date: 5/12/09	Date: May 4, 09
NOTICE INFORMATION: All written notices required unde	/
Qwest Corporation	With copy to:
Director - Wholesale Contracts	Qwest Law Department
1801 California Street, 24 th Floor	Associate General Counsel, Interconnection
Denver, CO 80202	1801 California Street, 10 th Floor Denver, CO 80202
Phone: 303-965-3029 Fax: 303-965-3527	Phone: 303-383-6553
Email: integree@gwest.com	Email: Legal.Interconnection@gwest.com
The state of the s	
<u>CLEC</u>	With copy to:
Chris Arnold	Brandon Taber
President	CTO
Digital Telecommunications, Inc. 111 Riverfront, Suite 305	Digital Telecommunications, Inc. 111 Riverfront, Suite 305
Winona, MN 55987	Winona, MN 55987
507-452-2303	507-452-2303
chris.amold@pickdti.com	brandon.taber@pickdti.com
APPLICABLE STATES:	X South Dakota Utah
Qwest agrees to offer and CLEC intends to purchase Ser	rvice in
the states indicated below by CLEC's signatory initialing	(or an Washington 7.0 (with Commercial Performance
"X") on the applicable blanks. Note: If CLEC choose	
indicate Washington, CLEC must select only one (1) Washington Service offerings. CLEC may not chan Washington selection after the Agreement is executed.	nge Its Attachment 2 to this Agreement); or
Assemiliant selection of the validatistic to executed	Washington 8.0 (with Service Performance Measures
X Anzona	and Reporting and Performance Assurance Plan
X Colorado	(PID/PAP) for Washington only, as described in Section
X Idaho lowa	8.0 of Attachment 2 to this Agreement).
lowa	W. W. C.
Minnesota	X Wyoming
Minnesota X Montana X Nebraska	
X New Mexico	
X North Dakota	

April 9, 2009/msd/DTI/Qwest QLSP6 - MSA — (v9-24-08)
(AZ=CDS-090408-0012); (CO=CDS-090408-0013); (ID=CDS-090408-0014); (MT=CDS-090408-0015); (ND=CDS-090408-0016); (NE=CDS-090408-0017); (NM=CDS-090408-0018); (OR=CDS-090408-0019); (SD=CDS-090408-0020); (UT=CDS-090408-0021); (WY=CDS-090408-0022)

Oregon

WHEREAS, CLEC desires to purchase from Qwest certain combinations of Network Elements, ancillary functions, and additional features, including without limitation, the local Loop, Port, switching, and Shared Transport.

Now, therefore, in consideration of the terms and conditions contained herein, CLEC and Qwest mutually agree as follows:

- 1. <u>Definitions</u>. Capitalized terms used herein are defined in Attachment 1.
- 2. <u>Effective Date</u>. This Agreement is effective upon the latest execution date by the Parties ("Effective Date"),
- 2.1 CLEC's Qwest Platform Plus™ Master Services Agreement, If any, is terminated immediately upon execution of this Agreement, and Qwest will provide CLEC local platform services only pursuant to the terms and conditions of this Agreement. The effective billing date for QLSP services will be the latest date of execution by the Parties.
- 3. Term. The term of this Agreement begins on the Effective Date and continues through January 3, 2011. In the event that at the expiration of the Agreement CLEC has any remaining Customers served under this Agreement, Qwest may immediately convert CLEC to an equivalent alternative service at market-based wholesale rates.
- 4. Scope of Agreement; Service Provisioning; Controlling Documents; Change of Law; Eligibility for Services under this Agreement; Non-Applicability of Change Management Process.
- 4.1 The Services ("Services") described in this Agreement will only be provided in Qwest's incumbent LEC service territory in the states of Arizona, Colorado, Idaho, Iowa, Minnesota, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming.
- 4.2 In the event of a conflict in any term of any documents that govern the provision of Services hereunder, the following order of precedence will apply in descending order of control: an Attachment, Rate Sheet, this Agreement, and any Order Form. The Parties agree that the Services offered and purchased under this Agreement are subject to compliance with all Applicable Laws and regulations; and obtaining any domestic or foreign approvals and authorizations required or advisable.
- 4.3 The provisions in this Agreement are intended to be in compliance with and based on the existing state of the law, rules, regulations and interpretations thereof, including but not limited to Federal rules, regulations, and laws, as of the Effective Date ("Existing Rules"). Nothing in this Agreement shall be deemed an admission by Qwest or CLEC concerning the interpretation or effect of the Existing Rules or an admission by Qwest or CLEC that the Existing Rules should not be changed, vacated, dismissed, stayed or modified. Nothing in this Agreement shall preclude or estop Qwest or CLEC from taking any position in any forum concerning the proper interpretation or effect of the Existing Rules or concerning whether the Existing Rules should be changed, vacated, dismissed, stayed or modified.
- 4.4 If a change in law, rule, or regulation materially impairs a Party's ability to perform or obtain a benefit under this Agreement, both Parties agree to negotiate in good faith such changes as may be necessary to address such material impairment.
- 4.5 To receive services under this Agreement, CLEC must be a certified CLEC under applicable state rules. CLEC may not purchase or utilize Services covered under this Agreement for its own administrative use or for the use by an Affiliate.
- 4.6 Except as otherwise provided in this Agreement, the Parties agree that Services provided under this Agreement are not subject to April 9, 2009/msd/DTI/Qwest QLSP® MSA (v9-24-08)

the Qwest Wholesale Change Management Process ("CMP"), Owest's Performance Indicators ("PID"), Performance Assurance Plan ("PAP"), or any other wholesale service quality standards, or liquidated damages and remedies. Except as otherwise provided, CLEC hereby waives any rights it may have under the PID, PAP and all other wholesale service quality standards to liquidated damages, and remedies with respect to Services provided pursuant to this Agreement. CLEC proposed changes to Service attributes and process enhancements will be communicated through the standard account interfaces. Change requests common to shared systems and processes subject to CMP will continue to be addressed via the CMP procedures.

5. <u>CLEC Information</u>. CLEC agrees to work with Qwest in good faith to complete promptly or update, as applicable, Qwest's "New Customer Questionnaire" to the extent that CLEC has not aiready done so, and CLEC shall hold Qwest harmless for any damages to or claims from CLEC caused by CLEC's failure to complete or update the questionnaire.

Financial Terms.

- 6.1 The description of the Service and applicable rates are set forth in the Attachments and Rate Sheets. The Parties agree that the referenced rates are just and reasonable.
- Taxes, Fees, and other Governmental Impositions. All charges for Services provided herein are exclusive of any federal, state, or local sales, use, excise, gross receipts, transaction or similar taxes, fees or surcharges ("Tax" or "Taxes"). Taxes resulting from the performance of this Agreement shall be borne by the Party upon which the obligation for payment is imposed under Applicable Law, even if the obligation to collect and remit such Taxes is placed upon the other Party. However, where the selling Party is specifically permitted by an Applicable Law to collect such Taxes from the purchasing Party, such Taxes shall be borne by the Party purchasing the services. Each Party is responsible for any tax on its corporate existence, status or income. Taxes shall be billed as a separate item on the invoice in accordance with Applicable Law. The Party Billing such Taxes shall, at the written request of the Party billed, provide the billed Party with detailed information regarding billed Taxes, including the applicable Tax jurisdiction, rate, and base upon which the Tax is applied. If either Party (the Contesting Party) contests the application of any Tax collected by the other Party (the Collecting Party), the Collecting Party shall reasonably cooperate in good faith with the Contesting Party's challenge, provided that the Contesting Party pays any reasonable costs incurred by the Collecting Party. The Contesting Party is entitled to the benefit of any refund or recovery resulting from the contest, provided that the Contesting Party has paid the Tax contested. If the purchasing Party provides the selling Party with a resale or other exemption certificate, the selling Party shall exempt the purchasing Party if the selling Party accepts the certificate in good faith. If a Party becomes aware that any Tax is incorrectly or erroneously collected by that Party from the other Party or paid by the other Party to that Party, that Party shall refund the incorrectly or erroneously collected Tax or paid Tax to the other Party.
- 6.3 Each Party shall be solely responsible for all taxes on its own business, the measure of which is its own net income or net worth and shall be responsible for any related tax fillings, payment, protest, audit and litigation. Each Party shall be solely responsible for the Billing, collection and proper remittance of all applicable Taxes retating to its own services provided to its own Customers.

7. <u>Intellectual Property</u>.

- 7.1 Except for a license to use any facilities or equipment (including software) solely for the purposes of this Agreement or to receive Service solely as provided in this Agreement or as specifically required by the then-applicable federal rules and regulations relating to Services provided under this Agreement, nothing contained within this Agreement shall be construed as the grant of a license, either express or implied, with respect to any patent, copyright, trade name, trademark, service mark, trade secret, or other proprietary interest or intellectual property, now or hereafter owned, controlled or licensable by either Party. Neither Party may use any patent, copyright, trade name, trademark, service mark, trade secret, nor other proprietary interest or intellectual property, now or hereafter owned, controlled or licensable by either Party without execution of a separate written agreement between the Parties.
- 7.2 Subject to the general Indemnity provisions of this Agreement, each Parly (an Indemnifying Party) shall indemnify and hold the other Party (an Indemnified Party) harmless from and against any loss, cost, expense or liability arising out of a claim that the services provided by the Indemnifying Party provided or used pursue to the terms of this Agreement misappropriate or otherwise violate the intellectual property rights of any third party. The obligation for indemnification recited in this paragraph shall not extend to infringement which results from:
 - A. any combination of the facilities or services of the Indemnifying Party with facilities or services of any other Person (including the Indemnified Party but excluding the Indemnifying Party and any of its Affiliates), which combination is not made by or at the direction of the Indemnifying Party or is not reasonably necessary to CLEC's use of the Services offered by Qwest under this Agreement; or
 - B. any modification made to the facilities or services of the indemnifying Party by, on behalf of, or at the request of the Indemnified Party and not required by the indemnifying Party.
- 7.3 In the event of any claim, the Indemnifying Party may, at its sole option obtain the right for the Indemnified Party to continue to use the facility or service; or reptace or modify the facility or service to make such facility or service non-infringing.
- 7.4 If the Indemnifying Party is not reasonably able to obtain the right for continued use or to replace or modify the facility or service as provided above and either the facility or service is held to be infringing by a court of competent jurisdiction; or the Indemnifying Party reasonably believes that the facility or service will be held to infringe, the Indemnifying Party will notify the Indemnified Party and the Parties will negotiate in good faith regarding reasonable modifications to this Agreement necessary to mitigate damage or comply with an injunction which may result from such infringement; or allow cessation of further infringement.
- 7.5 The Indemnifying Party may request that the Indemnified Party take steps to mitigate damages resulting from the infringement or alleged infringement including, but not limited to, accepting modifications to the facilities or services, and such request shall not be unreasonably denied.
- 7.6 To the extent required under applicable federal and state law, Qwest shall use commercially reasonable efforts to obtain, from its vendors who have licensed intellectual property rights to Qwest in connection with Services provided hereunder, licenses under such intellectual property rights as necessary for CLEC to use such Services

- as contemplated hereunder and at least in the same manner used by Qwest for the Services provided hereunder. Qwest shall notify CLEC immediately in the event that Qwest believes it has used its commercially reasonable efforts to obtain such rights, but has been unsuccessful in abtaining such rights. Nothing in this subsection shall be construed in any way to condition, limit, or alter a Party's indemnification obligations under Section 7.2, preceding.
- 7.7. Neither Party shall without the express written permission of the other Party, state or imply that it is connected, or in any way affiliated with the other or its Affiliates; it is part of a joint business association or any similar arrangement with the other or its Affiliates; the other Party and its Affiliates are in any way sponsoring, endorsing or certifying it and its goods and services; or with respect to its marketing, advertising or promotional activities or materials, the services are in any way associated with or originated from the other Party or any of its Affiliates.
- 7.8 Nothing in this Section prevents either Party from truthfully describing the Services it uses to provide service to its End User Customers, provided it does not represent the Services as originating from the other Party or its Affiliates or otherwise attempt to sell its End User Customers using the name of the other Party or its Affiliates.
- 7.9 Because a breach of the material provisions of this Section 7 may cause irreparable harm for which monetary damages may be inadequate, in addition to other available remedies, the non-breaching Party may seek injunctive relief.
- 8. Financial Responsibility, Payment and Security.
- 8.1 Payment Obligation. Amounts payable under this Agreement are due and payable within thirty (30) Days after the date of invoice ("Payment Due Date"). If the Payment Due Date falls on a Sunday or on a holiday which is observed on a Monday, the payment date will be the first non holiday day following such Sunday or holiday. If such a payment date falls on a Saturday or on a holiday which is observed on Tuesday, Wednesday, Thursday or Friday, the payment date shall be the last non holiday day preceding such Saturday or holiday. For invoices distributed electronically, the date of the invoice date is the same as if the invoice were billed on paper, not the date the electronic delivery occurs. If CLEC falls to make payment on or before the Payment Due Date, Owest may invoke all available rights and remedies.
- Cessation of Order Processing. Owest may discontinue processing orders for Services for the failure of CLEC to make full payment for Services, less any good faith disputed amount as provided for in this Agreement, within thirty (30) Days following the Payment Due Date provided that Qwest has first notified CLEC in writing at least ten (10) business days prior to discontinuing the processing of orders for Services. If Qwest does not refuse to accept additional orders for Services on the date specified in the ten (10) business days notice, and CLEC's non-compliance continues, nothing contained herein shall preclude Qwest's right to refuse to accept additional orders for Services from CLEC without further notice. For order processing to resume, CLEC will be required to make full payment of all past-due charges for Services not disputed in good faith under this Agreement. and Owest may require a deposit (or recalculate the deposit) pursuant to Section 8.5. In addition to other remedies that may be available at law or equity. Owest reserves the right to seek equitable relief including injunctive relief and specific performance.
- 8.3 <u>Disconnection.</u> Qwest may disconnect any Services provided under this Agreement for failure by CLEC to make full payment for such Services, less any good faith disputed amount as provided for in this Agreement, within sixty (60) Days following the Payment Due Date provided that Qwest has first notified CLEC in

writing at least ten (10) business days prior to disconnecting Services. CLEC will pay the applicable charge set forth in the Rate Sheet required to reconnect Services for each End User Customer disconnected pursuant to this paragraph. In case of such disconnection, all applicable undisputed charges, including termination charges, will become due. If Qwest does not disconnect CLEC's Service on the date specified in the ten (10) business days notice, and CLEC's noncompliance continues, nothing contained herein shall preclude Owest's right to disconnect any or all Services. reconnection of the Service to occur, CLEC will be required to make full payment of all past and current undisputed charges under this Agreement for Services and Qwest may require a deposit (or recalculate the deposit) pursuant to Section 8.5. In addition to other remedies that may be available at law or equity, each Party reserves the right to seek equitable relief, including injunctive relief and specific performance. Notwithstanding the foregoing, Qwest will not effect a disconnection pursuant to this section in such manner that CLEC may not reasonably comply with Applicable Law concerning End User Customer disconnection and notification, provided that, the foregoing is subject to CLEC's reasonable diligence in effecting such compliance.

- 8.4 <u>Billing Disputes.</u> Should CLEC dispute, in good faith, and withhold payment on any portion of the charges under this Agreement, CLEC will notify Qwest in writing within lifteen (15) Days following the Payment Due Date identifying the amount, reason and rationale of such dispute. At a minimum, CLEC will pay all undisputed amounts due to Qwest. Both CLEC and Qwest agree to expedite the investigation of any disputed amounts, promptly provide reasonably requested documentation regarding the amount disputed, and work in good faith in an effort to resolve and settle the dispute through informal means prior to invoking any other rights or remedies.
 - A. If CLEC disputes charges and does not pay such charges by the Payment Due Date, such charges may be subject to late payment charges. If the disputed charges have been withheld and the dispute is resolved in favor of Owest, CLEC will pay the disputed amount and applicable late payment charges no later than the next Bill Date following the resolution. CLEC may not continue to withhold the disputed amount following the initial resolution while pursuing further dispute resolution. If the disputed charges have been withheld and the dispute is resolved in favor of CLEC, Owest will credit CLEC's bill for the amount of the disputed charges and any late payment charges that have been assessed no later than the second Bill Date after the resolution of the dispute,
 - B. If CLEC pays the disputed charges and the dispute is resolved in favor of Qwest, no further action is required. If CLEC pays the charges disputed at the time of payment or at any time thereafter, and the dispute is resolved in favor of the CLEC, Qwest will adjust the Billing, usually within two Billing cycles after the resolution of the dispute, as follows: Qwest will credit the CLEC's bill for the disputed amount and any associated interest; or if the disputed amount is greater than the bill to be credited, pay the remaining amount to CLEC.
 - C. The interest calculated on the disputed amounts will be the same rate as late payment charges. In no event, however, will any late payment charges be assessed on any previously assessed late payment charges.
 - D. If CLEC fails to dispute a rate or charge within 60 Days following the invoice date on which the rate or charge appeared, adjustment will be made on a going-forward basis only, beginning with the date of the dispute.

- Security Deposits. In the event of a material adverse change in CLEC's financial condition subsequent to the Effective Date of the Agreement, Qwest may request a security deposit. A "material adverse change in financial condition" means CLEC is a new CLEC with no established credit history, or is a CLEC that has not established satisfactory credit with Qwest, or the Party is repeatedly delinquent in making its payments, or is being reconnected after a disconnection of Service or discontinuance of the processing of orders by Qwest due to a previous failure to pay undisputed charges in a timely manner. Owest may require a deposit to be held as security for the payment of charges before the orders from CLEC will be provisioned and completed or before reconnection of Service. "Repeatedly Delinquent" means any payment of a material amount of total monthly Billing under the Agreement received after the Payment Due Date, three (3) or more times during the last twelve (12) month period. The deposit may not exceed the estimated total monthly charges for a two (2) month period based upon recent Billing. The deposit may be an irrevocable bank letter of credit, a letter of credit with terms and conditions acceptable to Qwest, or some other form of mutually acceptable security such as a cash deposit. The deposit may be adjusted by CLEC's actual monthly average charges, payment history under this Agreement, or other relevant factors, but in no event will the security deposit exceed five million dollars (\$5,000,000,000). Required deposits are due and payable within thirty (30) Days after demand and non-payment is subject to 8.2 and 8.3 of this Section.
- 8.6 Interest on Deposits. Any interest earned on cash deposits will be credited to CLEC in the amount actually earned or at the rate set forth in Section 8.7 below, whichever is lower, except as otherwise required by law, provided that, for elimination of doubt, the Parties agree that such deposits are not subject to state laws or regulations relating to consumer or End User Customer cash deposits. Cash deposits and accrued interest, if applicable, will be credited to CLEC's account or refunded, as appropriate, upon the earlier of the expiration of the term of the Agreement or the establishment of satisfactory credit with Qwest, which will generally be one full year of timely payments of undisputed amounts in full by CLEC. Upon a material change in financial standing, CLEC may request, and Qwest will consider, a recalculation of the deposit. The fact that a deposit has been made does not relieve CLEC from any requirements of this Agreement.
- 8.7 Late Payment Charge. If any portion of the payment is received by Qwest after the Payment Due Date, or if any portion of the payment is received by Qwest in funds that are not immediately available, then a late payment charge will be due to Qwest. The late payment charge is the portion of the payment not received by the Payment Due Date multiplied by a late factor. The late factor is the lesser of the highest interest rate (in decimal value) which may be levied by law for commercial transactions, compounded daily for the number of Days from the Payment Due Date to and including the date that the CLEC actually makes the payment to Qwest; or 0.000407 per Day, compounded daily for the number of Days from the Payment Due Date to and including the date that the CLEC actually makes the payment to Qwest.
- 9. <u>Conversions.</u> If CLEC is obtaining services from Qwest under an arrangement or agreement that includes the application of termination liability assessment (TLA) or minimum period charges, and if CLEC wishes to convert such services to a Service under this Agreement, the conversion of such services will not be delayed due to the applicability of TLA or minimum period charges. The applicability of such charges is governed by the terms of the original agreement, Tartiff or arrangement. Nothing herein will be construed as expanding the rights otherwise granted by this Agreement or by law to elect to make such conversions.
- 10. Customer Contacts. CLEC, or CLEC's authorized agent,

are the single point of contact for its End User Customers' service needs, including without limitation, sales, service design, order taking, Provisioning, change orders, training, maintenance, trouble reports, repair, post-sale servicing, Billing, collection and inquiry. CLEC will inform its End User Customers that they are End User Customers of CLEC. CLEC's End User Customers contacting Qwest will be instructed to contact CLEC, and Qwest's End User Customers contacting CLEC will be instructed to contact Qwest. In responding to calls, neither Party will make disparaging remarks about each other. To the extent the correct provider can be determined, misdirected calls received by either Party will be referred to the proper provider of Local Exchange Service; however, nothing in this Agreement shall be deemed to prohibit Qwest or CLEC from discussing its products and services with CLEC's or Qwest's End User Customers who call the other Party.

- 10.1 In the event Qwest terminates Service to CLEC for any reason, CLEC will provide any and all necessary notice to its End User Customers of the termination. In no case will Owest be responsible for providing such notice to CLEC's End User Customers.
- 11. <u>Default and Breach</u>. If either Party defaults in the payment of any amount due hereunder, or if either Party violates any other material provision of this Agreement and such default or violation continues for thirty (30) Days after written notice thereof, the other Party may terminate this Agreement and seek relief in accordance with the Dispute Resolution provision, or any remedy under this Agreement.

12. <u>Limitation of Liability</u>.

- 12.1 CLEC's exclusive remedies for claims under this Agreement are limited to CLEC's proven direct damages unless CLEC's damages are otherwise limited by this Agreement to outage credits or other service credits, in which case Qwest's total liability will not exceed the aggregate amount of any applicable credits due.
- 12.2 Except for indemnification and payment obligations under this Agreement, neither Party shall be liable to the other for indirect, incidental, consequential, exemplary, puritive, or special damages, including, without limitation, damages for lost profits, lost revenues, lost savings suffered by the other Party regardless of the form of action, whether in contract, warranty, strict liability, tort, including, without limitation, negligence of any kind and regardless of whether the Parties know the possibility that such damages could result.
- 12.3 Nothing contained in this Section shall limit either Party's liability to the other for willful misconduct, provided that, a Party's liability to the other Party pursuant to the foregoing exclusion, other than direct damages, will be limited to a total cap equal to one hundred per cent (100%) of the annualized run rate of total amounts charged by Qwest to CLEC under the Agreement.

13. <u>Indemnity</u>.

- 13. 1 The Parties agree that unless otherwise specifically set forth in this Agreement the following constitute the sole indemnification obligations between and among the Parties:
 - A. Each Party (the Indemnifying Party) agrees to release, indemnify, defend and hold harmless the other Party and each of its officers, directors, employeas and agents (each an Indemnitee) from and against and in respect of any loss, debt, liability, damage, obligation, daim, demand, judgment or settlement of any nature or kind, known or unknown, liquidated or unliquidated including, but not limited to, reasonable costs and expenses (including attorneys' fees), whether suffered, made, instituted, or asserted by any Person or entity, for invasion of privacy, bodily

injury or death of any Person or Persons, or for loss, damage to, or destruction of tangible property, whether or not owned by others, resulting from the Indemnifying Party's breach of or failure to perform under this Agreement, regardless of the form of action, whether in contract, warranty, strict liability, or torl including (without limitation) negligence of any kind.

- B. In the case of claims or loss alleged or incurred by an End User Customer of either Party arising out of or in connection with Services provided to the End User Customer by the Party, the Party whose End User Customer alleged or incurred such claims or loss (the Indemnifying Party) shall defend and indemnify the other Party and each of its officers, directors, employees and agents (collectively the Indemnified Party) against any and all such claims or loss by the Indemnifying Party's End User Customers regardless of whether the underlying Service was provided or was provisioned by the Indemnified Party, unless the loss was caused by the gross negligence or willful misconduct of the Indemnified Party. The obligation to indemnify with respect to claims of the Indemnifying Party's End User Customers shall not extend to any claims for physical bodily injury or death of any Person or persons, or for loss, damage to, or destruction of tangible property, whether or not owned by others, alleged to have resulted directly from the negligence or intentional conduct of the employees, contractors, agents, or other representatives of the Indemnified Party.
- 13.2 The indemnification provided herein is conditioned upon:
 - A. The Indemnified Party will promptly notify the Indemnifying Party of any action taken against the Indemnified Party relating to the indemnification. Failure to so notify the Indemnifying Party will not relieve the Indemnifying Party of any liability that the Indemnifying Party might have, except to the extent that such failure prejudices the Indemnifying Party's ability to defend such claim.
 - B. If the Indemnifying Party wishes to defend against such action, it will give written notice to the Indemnified Party of acceptance of the defense of such action. In such event, the Indemnifying Party has sole authority to defend any such action, including the selection of legal counsel, and the Indemnified Party may engage separate legal counsel only at its sole cost and expense. In the event that the Indemnifying Party does not accept the defense of the action, the Indemnified Party has the right to employ counsel for such defense at the expense of the Indemnifying Party. Each Party agrees to cooperate with the other Party in the defense of any such action and the relevant records of each Party will be available to the other Party with respect to any such defense.
 - C. In no event will the Indemnifying Party settle or consent to any judgment for relief other than monetary damages pertaining to any such action without the prior written consent of the Indemnified Party. In the event the Indemnified Party withholds consent the Indemnified Party may, at its cost, take over such defense, provided that, in such event, the Indemnifying Party shall not be responsible for, nor shall it be obligated to indemnify the relevant Indemnified Party against, any cost or liability in excess of such refused compromise or settlement.

14. <u>Limited Werrenties</u>.

14.1 Each Party will provide suitably qualified personnel to perform this Agreement and all Services hereunder in a good and workmanlike manner and in material conformance with all Applicable Laws and regulations.

- 14.2 EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, QWEST SPECIFICALLY DISCLAIMS ANY AND ALL WARRANTIES, EXPRESS OR IMPLIED, AS TO ANY SERVICE PROVIDED HEREUNDER. QWEST SPECIFICALLY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES; INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR TITLE OR NON-INFRINGEMENT OF THIRD PARTY RIGHTS.
- 15. <u>Relationship</u>. Except to the limited extent expressly provided in this Agreement neither Party has the authority to bind the other by contract or otherwise or make any representations or guarantees on behalf of the other or otherwise act on the other's behalf; and the relationship arising from this Agreement does not constitute an agency, joint venture, partnership, employee relationship, or franchise.

16. Assignment.

- CLEC may not assign this Agreement or any rights or obligations hereunder without the prior written consent of Qwest, which consent will not be unreasonably withheld. Notwithstanding the foregoing and subject to the prior credit review, submission of appropriate legal documentation (including, but not limited, to any appropriate Secretary of State or other filings or documents specified by Owest and approval by Owest of CLEC's proposed assignee, CLEC may assign this Agreement without prior written consent of Qwest to any Affiliate, successor through merger, or acquirer of substantially all of its assets; and Owest may assign this Agreement without prior written consent to any Affiliate, successor through merger, or acquirer of substantially all of its business assets; provided that in all cases the assignee of CLEC or Owest, as applicable, acknowledge in writing its assumption of the obligations of the assignor hereunder. Any attempted assignment in violation hereof is of no force or effect and is void. Without limiting the generality of the foregoing, this Agreement will be binding the Parties' respective successors and assigns.
- 16.2 In the event that Qwest transfers to any unaffliated party exchanges including End User Customers that CLEC serves in whole or in part through Services provided by Qwest under this Agreement, Qwest will ensure that the transferee serve as a successor to and fully perform all of Qwest's responsibilities and obligations under this Agreement for a period of ninety (90) Days from the effective date of such transfer or until such later time as the FCC may direct pursuant to the FCC's then applicable statutory authority to impose such responsibilities either as a condition of the transfer or under such other state statutory authority as may give it such power. In the event of such a proposed transfer, Qwest will use best efforts to facilitate discussions between CLEC and the transferee with respect to transferee's assumption of Qwest's obligations after the above-stated transition period pursuant to the terms of this Agreement.
- 17. <u>Reporting Requirements</u>. If reporting obligations or requirements are imposed upon either Party by any third party or regulatory agency in connection with either this Agreement or the Services, including use of the Services by CLEC or its End Users, the other Party agrees to assist that Party in complying with such obligations and requirements, as reasonably required by that Party.
- 18. <u>Survival</u>. The expiration or termination of this Agreement does not relieve either Party of those obligations that by their nature are intended to survive.

19. <u>Confidentiality/ Nondisclosure.</u>

19.1 Neither Party will, without the prior written consent of the other Party issue any public announcement regarding, or make any

other disclosure of the terms of, this Agreement; or disclose or use (except as expressly permitted by, or required to achieve the purposes of, this Agreement) the Confidential information of the other Party. Consent may only be given on behalf of a Party by its Legal Department. However, a Party may disclose Confidential Information If required to do so by a governmental agency, by operation of law, or if necessary in any proceeding to establish rights or obligations under this Agreement, provided that the disclosing Party gives the nondisclosing Party reasonable prior written notice. Notwithstanding the foregoing, if reporting or filing obligations or requirements are imposed upon Qwest by any third party or regulatory agency in connection with this Agreement, CLEC agrees to assist Qwest in complying with such obligations and requirements, as reasonably required by Owest and to hold Qwest harmless for any failure by CLEC in this regard. Qwest's compliance with any regulatory filing obligation will not constitute a violation of this section.

- 19.2 All Confidential Information will remain the property of the disclosing Party. A Party who receives Confidential Information via an oral communication may request written confirmation that the material is Confidential Information. A Party who delivers Confidential Information via an oral communication may request written confirmation that the Party receiving the information understands that the material is Confidential Information. Each Party has the right to correct an inadvertent failure to Identify Information as Confidential Information by giving written notification within thirty (30) Days after the Information is disclosed. The receiving Party will from that time forward, treat such information as Confidential Information.
- 19.3 Upon request by the disclosing Party, the receiving Party will return all tangible copies of Confidential Information, whether written, graphic or otherwise, except that the receiving Party may retain one copy for archival purposes.
- 19.4 Each Party will keep all of the other Party's Confidential Information confidential and will disclose it on a need to know basis only. Each Party will use the other Party's Confidential Information only in connection with this Agreement and in accordance with Applicable Law. Neither Party will use the other Party's Confidential Information for any other purpose except upon such terms and conditions as may be agreed upon between the Parties in writing. If either Party loses, or makes an unauthorized disclosure of, the other Party's Confidential Information, it will notify such other Party immediately and use reasonable efforts to retrieve the information.
- 19.5 <u>Effective Date of this Section.</u> Notwithstanding any other provision of this Agreement, the Confidential Information provisions of this Agreement apply to all information furnished by either Party to the other in furtherance of the purpose of this Agreement, even if furnished before the Effective Date.
- 19.6 Each Party agrees that the disclosing Party could be irreparably injured by a breach of the confidentiality obligations of this Agreement by the receiving Party or its representatives and that the disclosing Party is entitled to seek equitable relief, including injunctive relief and specific performance in the event of any breach of the confidentiality provisions of this Agreement. Such remedles are not the exclusive remedies for a breach of the confidentiality provisions of this Agreement, but are in addition to all other remedies available at law or in equity.
- 19,7 Nothing herein should be construed as limiting either Party's rights with respect to its own Confidential Information or its obligations with respect to the other Party's Confidential Information under Section 222 of the Act.
- 20. <u>Walver</u>. Except as otherwise provided herein, neither Party's failure to enforce any right or remedy available to it under this

Agreement will be construed as a waiver of such right or a waiver of any other provision hereunder.

- 21. Regulatory Approval. Each Party reserves its rights with respect to whether this Agreement is subject to Sections 251 and 252 of the Act. In the event the FCC, a state commission or any other governmental authority or agency rejects or modifies any material provision in this Agreement, either Party may immediately upon written notice to the other Party terminate this Agreement. If a Party is required by a lawful, binding order to file this Agreement or a provision thereof with the FCC or state regulatory authorities for approval or regulatory review, the filing Party shall provide written notice to the other Party of the existence of such lawful, binding order so that the other Party may seek an injunction or other relief from such order. In addition, the filing Party agrees to reasonably cooperate to amend and make modifications to the Agreement to allow the filing of the Agreement or the specific part of the Agreement affected by the order to the extent reasonably necessary.
- 22. <u>Notices</u>. Any notices required by or concerning this Agreement will be in writing and will be sufficiently given if delivered personally, delivered by prepaid overnight express service, sent by facsimile with electronic confirmation, or sent by certified mail, return receipt requested, or by email where specified in this Agreement to Qwest and CLEC at the addresses shown on the cover sheat of this Agreement.
- 23. <u>Force Maleure</u>. Neither Party shall be liable for any delay or failure in performance of any part of this Agreement from any cause beyond its control and without its fault or negligence including, without limitation, acts of nature, acts of civil or military authority, government regulations, embargoes, epidemics, terrorist acts, riots, insurrections, fires, explosions, earthquakes, nuclear accidents, floods, work stoppages, power blackouts, volcanic action, other major environmental disturbances, or unusually severe weather conditions (collectively, a Force Majeure Event). Inability to secure products or services of other Persons or transportation facilities or acts or omissions of transportation carriers shall be considered Force Majeure Events to the extent any delay or failure in performance caused by these circumstances is beyond the Party's control and without that Party's fault or negligence. The Party affected by a Force Majeure Event shall give prompt notice to the other Party, shall be excused from performance of its obligations hereunder on a day to day basis to the extent those obligations are prevented by the Force Majeure Event, and shall use reasonable efforts to remove or mitigate the Force Majeure Event. In the event of a labor dispute or strike the Parties agree to provide Service to each other at a level equivalent to the level they provide themselves.
- 24. Governing Law. Colorado state law, without regard to choice-of-law principles, governs all matters arising out of, or relating to, this Agreement.

25. <u>Dispute Resolution</u>.

25.1 The Parties will attempt in good faith to resolve through negotiation any dispute, claim or controversy arising out of, or relating to, this Agreement. Either Party may give written notice to the other Party of any dispute not resolved in the normal course of business. Each Party will within seven (7) Days after delivery of the written notice of dispute, designate a vice-president level employee or a representative with authority to make commitments to review, meet, and negotiate, in good faith, to resolve the dispute. The Parties intend that these negotiations be conducted by non-lawyer, business representatives, and the locations, format, frequency, duration, and conclusions of these discussions will be at the discretion of the representatives. By mutual agreement, the representatives may use other procedures to assist in these negotiations. The discussions and correspondence among the representatives for the purposes of these

negotiations will be treated as Confidential Information developed for purposes of settlement, and will be exempt from discovery and production, and are not admissible in any subsequent proceedings without the concurrence of both Parties.

- 25.2 If the designated representatives have not reached a resolution of the dispute within fifteen (15) Days after the written notice (or such longer period as agreed to in writing by the Parties), then either Party may commence a civil action. Any action will be brought in the United States District Court for the District of Colorado if it has subject matter jurisdiction over the action, and shall otherwise be brought in the Denver District Court for the State of Colorado. The Parties agree that such courts have personal jurisdiction over them.
- 25.3 <u>Waiver of Jury Trial and Class Action.</u> Each Party, to the extent permitted by law, knowingly, voluntarily, and intentionally waives its right to a trial by jury and any right to pursue any claim or action arising out of or relating to this Agreement on a class or consolidated basis or in a representative capacity.
- 25.4 No cause of action regardless of the form of action, arising out of, or retating to this Agreement, may be brought by either Party more than two (2) years after the cause of action arises.
- 26. <u>Headings</u>. The headings used in this Agreement are for convenience only and do not in any way limit or otherwise affect the meaning of any terms of this Agreement.
- 27. <u>Authorization</u>. Each Party represents and warrants that
 - A. the full legal name of the legal entity intended to provide and receive the benefits and Services under this Agreement is accurately set forth herein;
 - B. the person signing this Agreement has been duly authorized to execute this Agreement on that Party's behalf,
 - C. the execution hereof is not in conflict with law, the terms of any charter, bylaw, articles of association, or any agreement to which such Party is bound or affected; and
 - D. each Party may act in reliance upon any instruction, instrument, or signature reasonably believed by it to be authorized and genuine.
- 28. <u>Third Party Beneficiaries</u>. The terms, representations, warranties and agreements of the Parties set forth in this Agreement are not intended for, nor will they be for the benefit of or enforceable by, any third party (including, without limitation, Customer's Affillates and End Users).
- 29. Insurance. Each Party shall at all times during the term of this Agreement, at its own cost and expense, carry and maintain the insurance coverage listed below with insurers having a "Best's" rading of B+XIII with respect to liability arising from its operations for which that Party has assumed legal responsibility in this Agreement. If a Party or its parent company has assets equal to or exceeding \$10,000,000,000, that Party may utilize an Affiliate captive insurance company in lieu of a "Best's" rated insurer. To the extent that the parent company of a Party is relied upon to meet the \$10,000,000,000 asset threshold, such parent shall be responsible for the insurance obligations contained in this Section, to the extent its affiliated Party fails to meet such obligations.
- 29.1 Workers' Compensation with statutory limits as required in the state of operation and Employers' Liability insurance with limits of not less than \$100,000 each accident.

- 29.2 Commercial General Liability insurance covering claims for bodily injury, death, personal injury or property damage, including coverage for independent contractor's protection (required if any work will be subcontracted), products and/or completed operations and contractual liability with respect to the liability assumed by each Party hereunder. The limits of insurance shall not be less than \$1,000,000 each occurrence and \$2,000,000 general aggregate limit.
- 29.3 "All Risk" Property coverage on a full replacement cost basis insuring all of such Party's personal property situated on or within the Premises.
- 29.4 Each Party may be asked by the other to provide certificate(s) of insurance evidencing coverage, and thereafter shall provide such certificate(s) upon request. Such certificates shall:
 - A. name the other Party as an additional insured under commercial general liability coverage;
 - B, provide thirty (30) Days prior written notice of cancellation of, material change or exclusions in the policy(s) to which certificate(s) relate;
 - C. Indicate that coverage is primary and not excess of, or contributory with, any other valid and collectible insurance purchased by such Party; and
 - D. acknowledge severability of interest/cross liability coverage.
- 30. <u>Communications Assistance Law Enforcement Act of 1994.</u> Each Party represents and warrants that any equipment, facilities or Services provided to the other Party under this Agreement comply with the CALEA. Each Party will indemnify and hold the other Party harmless from any and all penalties imposed upon the other Party for such noncompliance and will at the non-compliant Party's sole cost and expense, modify or replace any equipment, facilities or Services provided to the other Party under this Agreement to ensure that such equipment, facilities and Services fully comply with CALEA.
- 31. <u>Entire_Agreement.</u> This Agreement (including all Attachments, Rate Sheets, and other documents referred to herein) constitutes the full and entire understanding and agreement between the Parties with regard to the subjects of this Agreement and supersedes any prior understandings, agreements, or representations by or between the Parties, written or oral, including but not limited to, any term sheet or memorandum of understanding entered into by the Parties, to the extent they relate in any way to the subjects of this Agreement. Notwithstanding the foregoing, certain elements used in combination with the Service provided under this Agreement are provided by Owest to CLEC under the terms and conditions of its interconnection agreement ("ICA"), and nothing contained herein is intended by the Parties to amend, after, or otherwise modify those terms and conditions.

32. Proof of Authorization.

- 32.1 Each Party shall be responsible for obtaining and maintaining Proof of Authorization (POA), as required by applicable federal and state law, as amended from time to time.
- 32.2 Each Party will make POAs available to the other Party upon request. In the event of an allegation of an unauthorized change or unauthorized service in accordance with all Applicable Laws and rules, the Party charged with the alleged infraction shall be responsible for resolving such claim, and it shall indemnify and hold harmless the other Party for any losses, damages, penalties, or other claims in connection with the alleged unauthorized change or service.

33. General Terms.

- 33.1 Owest will provide general repair and maintenance services on its facilities, including those facilities supporting Services purchased by CLEC under this Agreement, at a level that is consistent with other comparable services provided by Gwest.
- 33.2 In order to maintain and modernize the network properly, Qwest may make necessary modifications and changes to its network on an as needed basis. Such changes may result in minor changes to transmission parameters. Network maintenance and modernization activities will result in transmission parameters that are within transmission limits of the Service ordered by CLEC. Qwest will provide advance notice of changes that affect network interoperability pursuant to applicable FCC rules.

33.3 Network Security.

- A. <u>Protection of Service and Property</u>. Each Party will exercise the same degree of care to prevent harm or damage to the other Party and any third parties, its employees, agents or End User Customers, or their property as it employs to protect its own personnel, End User Customers and property, etc., but in no case less than a commercially reasonable degree of care.
- B. Each Party is responsible to provide security and privacy of communications. This entaits protecting the confidential nature of Telecommunications transmissions between End User Customers during technician work operations and at all times. Specifically, no employee, agent or representative shall monitor any circuits except as required to repair or provide Service of any End User Customer at any time. Nor shall an employee, agent or representative disclose the nature of overheard conversations, or who participated in such communications or even that such communication has taken place. Violation of such security may entail state and federal criminal penalties, as well as civil penalties. CLEC is responsible for covering its employees on such security requirements and penalties.
- C. The Parties' networks are part of the national security network, and as such, are protected by federal law. Deliberate sabotage or disablement of any portion of the underlying equipment used to provide the network is a violation of federal statutes with severe penalties, especially in times of national emergency or state of war. The Parties are responsible for covering their employees on such security requirements and penalties.
- D. Qwest shall not be liable for any losses, damages or other claims, including, but not limited to, uncollectible or unbillable revenues, resulting from accidental, erroneous, malicious, fraudulent or otherwise unauthorized use of Services or facilities ("Unauthorized Use"), whether or not such Unauthorized Use could have been reasonably prevented by Qwest, except to the extent Qwest has been notified in advance by CLEC of the existence of such Unauthorized Use, and falls to take commercially reasonable steps to assist in stopping or preventing such activity.
- 33.4. <u>Construction</u>. Owest will provide necessary construction only to the extent required by Applicable Law,
- 33.5. <u>Individual Case Basis Requests</u>. CLEC may request additional Services not specified in this Agreement and Owest will consider such requests on an Individual Case Basis ("ICB").
- 33.6. Responsibility For Environmental Contamination.

- A. Neither Party shall be liable to the other for any costs whatsoever resulting from the presence or release of eny Environmental Hazard that either Party did not introduce to the affected work location. Both Parties shall defend and hold hamless the other, its officers, directors and employees from and against any losses, damages, claims, demands, suits, liabilities, fines, penalties and expenses (including reasonable attorneys' fees) that arise out of or result from:
 - any Environmental Hazard that the Indemnifying Party, its contractors or agents introduce to the work locations; or
 - the presence or release of any Environmental Hazard for which the Indemnifying Party is responsible under Applicable Law.
- B. In the event any suspect materials within Qwest-owned, operated or leased facilities are identified to CLEC by Qwest to be asbestos containing, CLEC will ensure that to the extent any activities which it undertakes in the facility disturb such suspect materials, such CLEC activities will be in accordance with applicable local, state and federal environmental and health and safety statutes and regulations. Except for abatement activities undertaken by CLEC or equipment placement activities that result in the generation of asbestos-containing material, CLEC does not have any responsibility for managing, nor is it the owner of, nor does it have any liability for, or in connection with, any asbestoscontaining material. Owest agrees to immediately notify CLEC if Qwest undertakes any asbestos control or asbestos abatement activities that potentially could affect CLEC personnel, equipment or operations, including, but not limited to, contamination of equipment.

QWEST LOCAL SERVICES PLATFORM™ AGREEMENT ATTACHMENT 1- DEFINITIONS

"Act" means the Communications Act of 1934 (47 U.S.C. 151 et, seq.), as amended.

"Advanced Intelligent Network" or "AIN" is a Telecommunications network architecture in which call processing, call routing and network management are provided by means of centralized databases.

"Affiliate" means a Person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term 'own' means to own an equity interest (or the equivalent thereof) of more than 10 percent.

"Automatic Location Identification" or "ALI" is the automatic display at the Public Safety Answering Point of the caller's telephone number, the address/location of the telephone and supplementary emergency services information for Enhanced 911 (E911).

"Applicable Law" means all laws, statutes, common law including, but not limited to, the Act, the regulations, rules, and final orders of the FCC, a state regulatory authority, and any final orders and decisions of a court of competent jurisdiction reviewing the regulations, rules, or orders of the FCC or a state regulatory authority.

"Bill Date" means the date on which a Billing period ends, as identified on the bill.

"Billing" involves the provision of appropriate usage data by one Telecommunications Carrier to another to facilitate Customer Billing with attendant acknowledgments and status reports. It also involves the exchange of Information between Telecommunications Carriers to process claims and adjustments.

"Carrier" or "Common Carrier" See Telecommunications Carrier,

"Central Office" means a building or a space within a building where transmission facilities or circuits are connected or switched.

"Commercial Mobile Radio Service" or "CMRS" is defined in 47 U.S.C. Section 332 and FCC rules and orders interpreting that statute.

"Communications Assistance for Law Enforcement Act" or "CALEA" refers to the duties and obligations of Carriers under Section 229 of the Act.

"Confidential Information" means any information that is not generally available to the public, whether of a technical, business, or other nature and that: (a) the receiving Party knows or has reason to know is confidential, proprietary, or trade secret Information of the disclosing Party; and/or (b) is of such a nature that the receiving Party should reasonably understand that the disclosing Party desires to protect such information against unrestricted disclosure. Confidential Information will not include information that is in the public domain through no breach of this Agreement by the receiving Party or is already known or is independently developed by the receiving Party.

"Customer" means the Person purchasing a Telecommunications Service or an information service or both from a Carrier.

"Day" means calendar days unless otherwise specified.

"Demarcation Point" is defined as the point at which the LEC ceases to own or control Customer Premises wiring including without limitation inside wiring.

"Directory Assistance Database" contains only those published and nonlisted telephone number listings obtained by Qwest from its own End User Customers and other Telecommunications Carriers.

"Directory Assistance Service" includes, but is not limited to, making available to callers, upon request, information contained in the Directory Assistance Database. Directory Assistance Service includes, where available, the option to complete the call at the caller's direction.

"Due Date" means the specific date on which the requested Service is to be available to the CLEC or to CLEC's End User Customer, as applicable.

"End User Customer" means a third party retail Customer that subscribes to a Telecommunications Service provided by either of the Parties or by another Carrier or by two (2) or more Carriers.

"Environmental Hazard" means any substance the presence, use, transport, abandonment or disposal of which (i) requires investigation, remediation, compensation, fine or penalty under any Applicable Law (including, without limitation, the Comprehensive Environmental Response Compensation and Liability Act, Superfund Amendment and Reauthorization Act, Resource Conservation Recovery Act, the Occupational Safety and Health Act and provisions with similar purposes in applicable foreign, state and local jurisdictions) or (ii) poses risks to human health, safety or the environment (including, without limitation, indoor, outdoor or orbital space environments) and is regulated under any Applicable Law.

"FCC" means the Federal Communications Commission.

"Interexchange Carrier" or "IXC" means a Carrier that provides InterLATA or IntraLATA Toll services,

"Line Information Database" or "LIDB" stores various telephone line numbers and Special Billing Number (SBN) data used by operator services systems to process and bill Alternately Billed Services (ABS) calls. The operator services system accesses LIDB data to provide originating line (calling number), Billing number and terminating line (called number) information. LIDB is used for calling card validation, fraud prevention, Billing or service restrictions and the sub-account information to be included on the call's Billing record. Telcordia's GR-446-CORE defines the interface between the administration system and LIDB including specific message formats (Telcordia's TR-NWP-000029, Section 10).

"Line Side" refers to End Office Switch connections that have been programmed to treat the circuit as a local line connected to a terminating station (e.g., an End User Customer's telephone station set, a PBX, answering machine, facsimile machine, computer, or similar customer device).

"Local Exchange Carrier" or "LEC" means any Carrier that is engaged in the provision of Telephone Exchange Service or Exchange Access. Such term does not include a Carrier insofar as such Carrier is engaged in the provision of Commercial Mobile Radio Service under Section 332(c) of the Act, except to the extent that the FCC finds that such service should be included in the definition of such term.

"Loop" or "Unbundled Loop" is defined as a transmission facility between a distribution frame (or its equivalent) in a Qwest Central Office and the Loop Demarcation Point at an End User Customer's Premises

"Local Service Request" or "LSR" means the industry standard forms and supporting documentation used for ordering local services.

QWEST LOCAL SERVICES PLATFORMTM AGREEMENT ATTACHMENT 1- DEFINITIONS

"Miscellaneous Charges" mean charges that Qwest may assess in addition to recurring and nonrecurring rates set forth in the Rate Sheet, for activities CLEC requests Qwest to perform, activities CLEC authorizes, or charges that are a result of CLEC's actions, such as cancellation charges, additional labor and maintenance. Miscellaneous Charges are not already included in Qwest's recurring or nonrecurring rates. Miscellaneous Charges shall be contained in or referenced in the Rate Sheet.

"Network Element" is a facility or equipment used in the provision of Telecommunications Service or an information service or both. It also includes features, functions, and capabilities that are provided by means of such facility or equipment, including subscriber numbers, databases, signaling systems, and information sufficient for Billing and collection or used in the transmission, routing, or other provision of a Telecommunications Service or an information service or both, as is more fully described in the Agreement.

"Operational Support Systems" or "OSS" mean pre-ordering, Provisioning, maintenance, repair and billing systems.

"Order Form" means service order request forms issued by Owest, as amended from time to time.

"Person" is a general term meaning an individual or association, corporation, firm, joint-stock company, organization, partnership, trust or any other form or kind of entity.

"Port" means a line or trunk connection point, including a line card and associated peripheral equipment, on a Central Office Switch but does not include Switch features. The Port serves as the hardware termination for line or Trunk Side facilities connected to the Central Office Switch. Each Line Side Port is typically associated with one or more telephone numbers that serve as the Customer's network address.

"Premises" refers to Qwest's Central Offices and Serving Wire Centers; all buildings or similar structures owned, teased, or otherwise controlled by Qwest that house its network facilities; all structures that house Qwest facilities on public rights-of-way, including but not limited to vaults containing Loop concentrators or similar structures; and all land owned, leased, or otherwise controlled by Qwest that is adjacent to these Central Offices, Wire Centers, buildings and structures.

"Proof of Authorization" or "POA" shall consist of verification of the End User Customer's selection and authorization adequate to document the End User Customer's selection of its total service provider and may take the form of a third party verification format.

"Provisioning" involves the exchange of information between Telecommunications Carriers where one executes a request for a set of products and services from the other with attendant acknowledgments and status reports.

"Public Switched Network" includes all Switches and transmission facilities, whether by wire or radio, provided by any Common Carrier including LECs, IXCs and CMRS providers that use the North American Numbering Plan in connection with the provision of switched services.

"Serving Wire Center" denotes the Wire Center from which dial tone for local exchange service would normally be provided to a particular Customer Premises.

"Shared Transport" is defined as local interoffice transmission facilities shared by more than one Carrier, including Qwest, between End Office Switches, between End Office Switches and Tandem Switches (local and

Access Tandem Switches), and between Tandem Switches within the Local Calling Area, as described more fully in the Agreement.

"Switch" means a switching device employed by a Carrier within the Public Switched Network. Switch includes but is not limited to End Office Switches, Tandem Switches, Access Tandem Switches, Remote Switching Modules, and Packet Switches. Switches may be employed as a combination of End Office/Tandem Switches.

"Switched Access Traffic," as specifically defined in Qwest's Interstate Switched Access Tariffs, is traffic that originates at one of the Party's End User Customers and terminates at an IXC Point of Presence, or originates at an IXC Point of Presence and terminates at one of the Party's End User Customers, whether or not the traffic transits the other Party's network.

"Tariff" as used throughout this Agreement refers to Qwest interstate Tariffs and state Tariffs, price lists, and price schedules.

"Telecommunications Carrier" means any provider of Telecommunications Services, except that such term does not include aggregators of Telecommunications Services (as defined in Section 226 of the Act). A Telecommunications Carrier shall be treated as a Common Carrier under the Act only to the extent that it is engaged in providing Telecommunications Services, except that the FCC shall determine whether the provision of fixed and mobile satellite service shall be treated as common carriage.

"Telecommunications Services" means the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used.

"Telephone Exchange Service" means a Service within a telephone exchange, or within a connected system of telephone exchanges within the same exchange area operated to furnish to End User Customers intercommunicating Service of the character ordinarily furnished by a single exchange, and which is covered by the exchange Service charge, or comparable Service provided through a system of Switches, transmission equipment or other facilities (or combinations thereof) by which a subscriber can originate and terminate a Telecommunications Service.

"Trunk Side" refers to Switch connections that have been programmed to treat the circuit as connected to another switching entity.

"Wire Center" denotes a building or space within a building that serves as an aggregation point on a given Carrier's network, where transmission facilities are connected or switched. Wire Center can also denote a building where one or more Central Offices, used for the provision of basic exchange Telecommunications Services and access Services, are located.

Terms not otherwise defined here but defined in the Act and the orders and the rules implementing the Act or elsewhere in the Agreement, shall have the meaning defined there. The definition of terms that are included here and are also defined in the Act, or its implementing orders or rules, are intended to include the definition as set forth in the Act and the rules implementing the Act.

- 1.0 Qwest will provide Qwest Local Services Platform® ("QLSP®") Services according to the following terms and conditions. Except as set forth In this Attachment, capitalized terms have the definitions assigned to them in the Agreement. CLEC may use QLSP Services to provide any Telecommunications Services, information services, or both that CLEC chooses to offer to the extent that such services are granted herein or not limited.
- 1.1 General QLSP Service Description.
 - QLSP Services consist of Local Switching and Shared Transport in combination. Qwest Advanced Intelligent Network ("AIN") Services, e.g., remote access forwarding, and Owest Voice Messaging Services ("VMS") may also be purchased with compatible QLSP Services. These Network Elements will be provided in compliance with all Telcordia and other industry standards and technical and performance specifications to allow CLEC to combine the QLSP Services with a compatible volcemail product and stutter dial tone. Owest will provide access to 911 emergency services and directory listings in accordance with the terms and conditions of CLEC's interconnection agreements ("ICAs"). As part of the QLSP Service, Qwest combines the Network Elements that make up QLSP Service with analog/digital capable Loops, with such Loops (including services such as line splitting) being provided in accordance with the rates, terms and conditions of the CLEC's ICAs. CLEC may also purchase Qwest Commercial High Speed Internet (HSI) Service (also known as Qwest Digital Subscriber Line® (DSL)), under a separate Services agreement, to be used with compatible QLSP Service.
 - 1.1.2 QLSP Service is available in six different service arrangements, each of which is described more fully below: QLSP Residential; QLSP Business; QLSP Centrex (Including Centrex 21, Centrex Plus, and in Minnesota only Centron); QLSP ISDN BRI; QLSP Public Access Lines ("PAL"); QLSP PBX Analog DID and non-DID (one way and two way) trunks.
 - 1.1.3 Nothing in this Agreement precludes Qwest from withdrawing availability of comparable, functionally equivalent services from its retail end user customers. In the event of such withdrawal or discontinuation, Qwest may also withdraw availability of the equivalent QLSP Service.
- 1.2 Combination of QLSP Service with Loops. Except as described below, the Loop will be provided by Qwest under the applicable ICAs in effect between Qwest and CLEC at the time the order is placed. As part of the QLSP Service, Qwest will combine the Local Switching and Shared Transport Network Elements with the Loop.
 - 1.2.1 Pursuant to the order issued by the FCC pertaining to the availability of Unbundled Network Element ("UNE") Loops under Section 251(c)(3) of the "Act" in its Report and Order-Petition of Owest Corporation for Forbeerance Pursuant to 47 U.S.C. § 160(c) in the Omaha Metropolitan Statistical Area, FCC 05-170, WC Docket No. 04-223, (effective September 16, 2005) ("OFO"), Qwest will provide to CLEC the Loop element of QLSP Services purchased in the following nine Omaha Nebraska Wire Centers under the terms and conditions of this Agreement at Rates provided in the Rate Sheet: Omaha Douglas; Omaha Izard Street; Omaha 90th Street; Omaha Fort Street; Omaha

- Fowler Street; Omaha O Street; Omaha 78th Street; Omaha 135th Street; and Omaha 156th Street.
- 1.2.2 The following QLSP Service types will be combined with 2-wire loops: QLSP Business; QLSP Centrex (including Centrex 21); Centrex Plus; Centron in Minnesota Only; QLSP ISDN BRI; QLSP PAL; QLSP PBX Analog non-DID and 1-Way DID Trunks; and QLSP Residential.
- 1.2.3 QLSP PBX Analog 2-Way DID Trunks will be combined with 4 wire loops.
- 1.3 Local Switching. The Local Switching Network Element ("Local Switching") is collectively the Line Side and Trunk Side facilities in the local serving Qwest end office Switch which provides the basic switching function, the port, plus the features, functions, and capabilities of the switch including all compatible, available, and loaded vertical features, e.g., anonymous call rejection, that are loaded in that switch. Vertical features are software attributes on end office Switches and are listed on the Qwest wholesale website. Qwest signaling is provided with Local Switching solely as described in Section 1.4.2 of Ihis Attachment. The following Local Switching ports are available with QLSP Service: Analog Line Ports, Digital Line Ports Supporting Basic Rate Interface—Integrated Services Digital Network ("BRI ISDN"), and Analog Trunk Ports.
 - 1.3.1 Analog Line Port. Line Port attributes include: telephone number; dial tone; signaling (Loop or ground start): on/off hook detection; audible and power ringing; Automatic Message Accounting (AMA Recording); and blocking options.
 - 1.3.2 Digital Line Port Supporting BRI ISDN. BRI ISDN is a digital architecture that provides integrated voice and data capability (2 wire). A BRI ISDN Port is a Digital 2B+D (2 Bearer Channels for voice or data and 1 Delta Channel for signaling and D Channel Packet) Line Side Switch connection with BRI ISDN voice and data basic elements. For flexibility and customization, optional features can be added. BRI ISDN Port does not offer B Channel Packet service capabilities. The serving arrangement conforms to the internationally developed, published, and recognized standards generated by International Telegraph and Telephone Union (formerly CCITT).
 - 1.3.3 Analog Trunk Port. DS0 analog trunk Ports can be configured as DID, DOD, and two-way.
 - 1.3.3.1 Analog trunk Ports provide a 2-Way Analog Trunk with DID, E&M Signaling and 2-Wire or 4-Wire connections. This Trunk Side connection inherently includes hunting within the trunk group.
 - 1.3.3.2 All trunks are designed as 4-Wire leaving the Central Office. For 2-Wire service, the trunks are converted at the End User Customer's location.
 - 1.3.3.3. Two-way analog DID trunks are capable of initiating out going calls, and may be equipped with either rotary or touch-tone (DTMF) for this purpose. When the trunk is equipped with DID call transfer feature, both the trunk and telephone instruments must be equipped with DTMF.

- 1.3.3.4 Two-way analog OID trunks require E&M signaling. Owest will use Type I and II E&M signaling to provide these trunks to the PBX. Type II E&M signaling from Owest to the PBX will be handled as a special assembly request via ICB.
- 1.3.4 Usage. Local Switching Usage is billed on a Minute of Use ("MOU" basis as described within this Attachment. Rates for "Local Switch Usage" or "Local Switch MOUs" are provided in the QLSP Rate Sheet.
- 1.4 Vertical Features and Ancillary Functions and Services.
 - 1.4.1 QLSP Service includes nondiscriminatory access to all vertical features that are loaded in the Local serving Qwest end office switch.
 - Local Switching includes use of Qwest's signaling network (ISUP call set-up) solely for Local Traffic. "Local Traffic" and "Local Calls" means calls that originate and terminate within the Local Calling Area as defined in the Qwest tariff. Qwest will provide service control points in the same manner, and via the same signaling links, as Owest uses such service control points and signaling links to provide service to its End User Customers served by that switch. Qwest's call related databases include the Line Information Database (LIDB), Internetwork Calling Name Database (ICNAM), 8XX Database for toll free calling, Advanced Intelligent Network Databases (AIN), and Local Number Portability Database. CLEC will not have access to Qwest's AIN based services that qualify for proprietary treatment, except as expressly provided for in this Agreement, Local Switching does not include use of Owest's signaling network for Toll Traffic. "Toll Traffic" and "Toll Calls" means intra local access and transport area ("LATA") or interLATA calls that originate and terminate outside of the Local Calling Area as defined in the Owest tariff. For all Toll Traffic originated by or terminated to CLEC's QLSP End User Customer, Qwest may bill applicable tariff charges, including SS7 message charges [ISDN User Part (ISUP) and Transaction Capabilities Application Part (TCAP)], to the Interexchange Carrier (IXC) or other wholesale SS7 provider.
 - 1.4.3 ICNAM and LIDB. CLEC will have non-discriminatory access to Qwest's LIDB database and ICNAM database as part of the delivery of QLSP Service.
 - 1.4.4 The LIDB database contains the following data: various telephone line numbers and special billing number (SBN) data; originating line (calling number): billing number and terminating line (called number) information; calling card validation; fraud prevention; Billing or service restrictions; sub-account information to be included on the call's Billing record; and calling card, billed to third number, and collect call information used in processing Alternately Billed Services (ABS).
 - 1.4.5 The ICNAM database is used with certain end office Switch features to provide the calling party's name to CLEC's End User Customer with the applicable feature capability. ICNAM database contains current listed name data by working telephone number served or administered by Qwest, including fisted name data provided by other Telecommunications Carriers participating in Qwest's calling name delivery service arrangement.

- 1.4.6 Qwest will provide the listed name of the calling party that relates to the calling telephone number (when the information is actually available in Qwest's database and the delivery is not blocked or otherwise limited by the calling party or other appropriate request).
- 1.4.7 For CLEC's QLSP End User Customers, Owest will load and update CLEC's QLSP End User Customers' name information into the LIDB and ICNAM databases from CLEC's completed service orders. CLEC is responsible for the accuracy of its End User Customers' information.
- 1.4.8 Qwest will exercise reasonable efforts to provide accurate and complete LIDB and ICNAM information. The information is provided on an as-is basis with all faults. Owest does not warrant or guarantee the correctness or the completeness of such information; however, Owest will access the same database for CLEC's OLSP End User Customers as Owest accesses for its own End User Customers. Owest will not be flable for system outage or inaccessibility or for losses arising from the authorized use of the data by CLEC.
- 1.4.9 Qwest will not charge CLEC for the storage of CLEC's OLSP End User Customers' information in the LIDB or ICNAM databases.
- 1.5 Shared Transport and Toll.
 - The Shared Transport Shared Transport. Network Element ("Shared Transport") provides the collective interoffice transmission facilities shared by various Carriers (including Owest) between end-office switches and between end-office switches and local tandem switches within the Local Calling Area. Shared Transport uses the existing routing tables resident in Qwest switches to carry the End User Customer's originating and terminating local/extended area service ("EAS") interoffice Local traffic on the Qwest interoffice message trunk network. CLEC traffic will be carried on the same transmission facilities between end-office switches, between end-office switches and tandem switches, and between tandem switches on the same network facilities that Owest uses for its own traffic. Shared Transport does not include use of tandem switches or transport between tandem switches and end-office switches for Local Calls that originate from end users served by non-Qwest Telecommunications Carriers ("Carrier(s)") which terminate to QLSP End Users.
 - 1.5.2 Originating Toll Calls from, and terminating Toll Calls to, QLSP End Users with be delivered to/from the designated IXCs from the Qwest end-office switches and access tanderns. Use of access tandem switches are not included in this Agreement and access tandem charges, if any, may be billed by Qwest to the IXC(s) under the applicable access tariff.
 - 1.5.3 IntraLATA and InterLATA Carrier Designation. QLSP includes the capability for selection of the interLATA and intraLATA Toll provider(s) on a 2-Primary Interexchange Carrier (PIC) basis. CLEC will designate the PIC assignment(s) on behalf of its End User Customers for interLATA and intraLATA Services. All CLEC initiated PIC changes will be in accordance with all Applicable Laws, rules and regulations. Qwest will not be liable for GLEC's improper PIC change requests.
 - 1.5.4 Qwest IntraLATA Toll Local Primary

Interexchange Carrier ("LPIC") 5123. Qwest does not authorize CLEC to offer, request, or select Qwest LPIC 5123 service to CLEC's End User Customers for intraLATA toil service with any QLSP Service in any state. In the event CLEC assigns the Qwest LPIC 5123 to CLEC's End User Customers, Qwest will bill CLEC and CLEC will pay Qwest the rates contained or referenced in the attached Rate Sheet.

- 1.5.5 Usage Shared Transport is billed on a MOU basis as described within this Attachment. Rates for "Shared Transport Usage" or "Shared Transport MOUs" are provided in the QLSP Rate Sheet.
- 1.6 QLSP Service Arrangement Descriptions.
 - 1.6.1 QLSP Business is available to CLEC for CLEC's business End User Customers and is the combination of an analog Line Side Port and Shared Transport provided under this Agreement with an analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.
 - 1.6.2 QLSP Centrex is available to CLEC for CLEC's business End User Customers. QLSP Centrex Services include Centrex 21, Centrex Plus, and in Minnesota, Centron, and are the combination of an analog Line Side Port and Shared Transport provided under this Agreement with an analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.
 - 1.6.2.1 CLEC may request a conversion from Centrex 21, Centrex-Plus or Centron service to QLSP Business or QLSP Residential. The Conversion NRC(s) provided in the Rate Sheet will apply.
 - 1.6.2.2 Qwest will provide access to Customer Management System (CMS) with QLSP-Centrex at the rates set forth in the Rate Sheet.
 - 1.6.3 QLSP ISDN BRI is available to CLEC for CLEC's End User Customers and is the combination of a Digital Line Side Port (supporting BRI ISDN), and Shared Transport provided under this Agreement with a Basic Rate ISDN capable Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.
 - 1.6.4 QLSP PAL is available to CLEC for only CLEC's Payphone Service Providers (PSPs) and is the combination of an analog Line Side Port and Shared Transport provided under this Agreement with an analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, excapt for those Loops that are otherwise provided for in this Agreement,
 - 1,6.5 QLSP PBX is available to CLEC for CLEC's business End User Customers.
 - 1.6.5.1 PBX analog non-DID trunks are combinations of an analog Line Side Port and Shared Transport provided under this Agreement with an analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.

- 1.6.5.2 PBX with analog 1-way DID trunks are combinations of a DID trunk Port and Shared Transport provided under this Agreement with an Analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.
- 1.6.5.3 PBX with analog 2- way DID trunks are combinations of a DID trunk Port and Shared Transport provided under this Agreement with an Analog 4 wire voice grade Loop provided in accordance with CLEC's ICAs, except for those Loops that are otherwise provided for in this Agreement.
- 1.6.6 QLSP Residential is available to CLEC for CLEC's residential End User Customers and is the combination of an analog Line Side Port and Shared Transport provided under this Agreement with an analog 2 wire voice grade Loop provided in accordance with CLEC's ICAs, except as otherwise provided for in this Agreement, QLSP Residential may be ordered and provisioned only for residential End User Customer application. The definition of residential service is the same as in Qwest's retail tariffs as applied to Qwest's End User Customers.
 - 1.6.6.1 In order for CLEC to receive QLSP Residential rates via the monthly Residential End User Credit provided in the Rate Sheet, CLEC must identify residential end users by working telephone number (WTN) utilizing the LSR process as described in the Qwest wholesale website.
- 2.0 Additional Terms and Conditions and Service Features.
- Quest does not warrant the availability of facilities at any serving wire center. QLSP Services will not be available if facilities are not available. Quest represents and warrants that it will not otherwise restrict facilities eligible to provide QLSP Service and that any and all facilities that would otherwise be available for retail service to a Quest End User Customer will be considered eligible for use by CLEC for QLSP Service to serve that same End User Customer.
- 2.2 Loop Start ("LPS") to Ground Start ("GST") and GST to LST Changes ("LPS/GST Change") are available with QLSP Services. POTS Services, e.g., a QLSP Centrex 21 line, can functionally and operationally be provisioned as either LPS or GST. Unless specifically requested otherwise. Qwest provisions POTS Services as LPS. GST is generally provisioned for Private Branch Exchange ("PBX") type services. LPS/GST Changes allow the CLEC to request a facility served by LPS to be changed to GST or vice versa. Additional information and ordering requirements are detailed on the Qwest Wholesale website.
 - 2.2.1 The Subsequent Order Charge provided in the QLSP Rate Sheet and the Qwest retail Tariff nonrecurring charge ("NRC") for LPS/GST Changes, less an 18% wholesate discount, will be added to service orders requesting LPS/GST Changes.
- 2.3 Daity Usage Feed (DUF). Owest will provide to CLEC certain originating and terminating call records ("usage information") generated by CLEC's QLSP end user via a DUF

- 2.3.1 Qwest will provide to CLEC Local Call usage information within Qwest's control with respect to calls originated by or terminated to CLEC QLSP End User Customers in the form of the actual information that is comparable to the information Qwest uses to bill its own End User Customers.
- 2.3.2 Owest will provide to CLEC usage information necessary for CLEC to bill for interLATA and intraLATA exchange access to the IXC (excluding intraLATA usage information if Qwest LPIC 5123 is selected as the intraLATA Toll provider) in the form of either the actual usage or a negotiated or approved surrogate for this information, as such billing is described and allowed under section 3.7 of this Attachment. These exchange access records will be provided as Category 11 EMI records via the DUF.
- 2.3.3 Qwest will provide DUF records for the following: all usage occurrences billable to CLEC's QLSP lines, including Busy Line Verify (BLV), Busy Line Interrupt (BLI); originating local usage; usage sensitive CLASS features; and Owest-provided intraLATA toll.
- 2.3.4 Local Call usage records will be provided as Category 01 or Category 10 EMI records via the DUF. Terminating Local Call usage records are not collected or available and will not be provided.
- 2.4 Feature and interLATA or IntraLATA PIC changes or additions for QLSP, will be processed concurrently with the QLSP order as specified by CLEC.
- 2.5 Access to 911/E911 emergency Services for CLEC's End User Customers will be available in accordance with CLEC's ICAs. If Qwest is no longer obligated to provide access to 911/E911 emergency services in accordance with 47 U.S.C. §251, Qwest will then provide such services under this Agreement with respect to all CLEC QLSP Service End User Customers and new QLSP Service End User Customers, to the same degree and extent that 911/E911 emergency services were provided by Qwest prior to the elimination of 911/E911 emergency services as an obligation under 47 U.S.C. §251.
- 2.6 Qwest AIN and VMS are offered on a commercial basis and may be purchased with QLSP at the rates set forth in the attached Rate Sheet. Retail promotions may not be combined with QLSP.
- 2.7 If Owest develops and deploys new local switch features for its End User Customers, those switch features will be available in the same areas and subject to the same limitations with QLSP Service. The rates that Owest charges for such new local switch features will not in any case be higher than the retail rate Owest charges.
- 2.8 Nothing in this Agreement afters or affects CLEC's right to receive any applicable universal service subsidy or other similar payments.
- 2.9 Qwest Operator Services and Directory Assistance Services are provided under the terms and conditions of CLEC's ICAs.

- 3.0 Rates and Charges.
- 3.1 The recurring ("MRC") and NRC rates for QLSP Services and all associated QLSP applicable usage-based rates and miscellaneous charges are set forth or incorporated by reference into the attached QLSP Rate Sheets. Rates for QLSP Services are in addition to the applicable rates for elements and Services provided under CLEC's ICAs. Applicable intercarrier compensation rates and charges (such as access charges, reciprocal compensation, and other charges for elements and services) are applicable and are provided under a separate Agreement or Tariff.
- 3.2 QLSP rates Effective Date through Term. Starting on the Effective Date of the Agreement, rates for the Service will be those provided or referenced in the attached Rate Sheet. The MRCs for the switch port will be adjusted annually, effective January 1 of each year through the term of the Agreement, CLEC is eligible for and will receive discounts on the Basic Plan switch port MRCs if it meets the volume plans described below. Discounts are not cumulative and Qwest will apply the highest discount rate to which CLEC is entitled. Basic Plan MRCs will apply if CLEC does not qualify for any discount.
 - 3.2.1 80% Year Over Year ("YOY") Volume Retention Plan: If the number of CLEC's QLSP total lines (Working Telephone Numbers (WTNs)) as of October 31 of each year equals or exceeds 80% of the sum of CLEC's QLSP total lines as of October 31 of the preceding year, CLEC will be entitled to a 5% discount off of the Business Port and a 1% discount off of the Residential Port MRCs applicable during the next calendar year.
 - 3.2.2 90% YOY Volume Retention Plan: If the number of CLEC's QLSP total lines as of October 31 of each year equals or exceeds 90% of the sum of CLEC's QLSP total lines as of October 31 of the preceding year, CLEC will be entitled to a 10% discount off of the Business Port and a 2% discount off of the Residential Port MRCs applicable during the next calendar year.
 - 3.2.3 110% YOV Volume Growth Plan: If the number of CLEC's QLSP total lines as of October 31 of each year equals or exceeds 110% of the sum of CLEC's total QLSP lines as of October 31 of the preceding year, and the YOY line increase is equal to or greater than two thousand (2000) QLSP lines, CLEC will be entitled to a 20% discount off of the Business Port and a 4% discount off of the Residential Port MRCs applicable during the next calendar year.
 - 3.2.4 120% YOY Volume Growth Plan: If the number of CLEC's total QLSP lines as of October 31 of each year equals or exceeds 120% of the sum of CLEC's total QLSP lines as of October 31 of the preceding year, and the YOY line increase is equal to or greater than two thousand (2000) QLSP lines, CLEC will be entitled to a 30% discount off of the Business Port and a 6% discount off of the Residential Port MRCs applicable during the next calendar year.
 - 3.2.5 135% YOY Volume Growth Plan: If the number of CLEC's total QLSP lines as of October 31 of each year equals or exceeds 135% of the sum of CLEC's QLSP total lines as of October 31 of the preceding year and the YOY line increase is equal to or

greater than two thousand (2000) QLSP lines, CLEC will be entitled to a 35% discount off of the Business Port and a 8% discount off of the Residential Port MRCs applicable during the next calendar year.

- 3.3 For purposes of counting CLEC's total QLSP lines in section 3.2 as of October 31 of each year, Qwest will include all QLSP lines and all Gwest Platform Plus™ ("QPP™") lines, if any, from the previous year. For example, to determine 2008 QLSP rates, Qwest will use the total number of CLEC's QLSP lines as of October 31, 2007 compared to CLEC's total number of QLSP lines as of October 31, 2006 in order to calculate CLEC's discount eligibility on January 1, 2008.
- 3.4 Except as otherwise provided here within, the Loop element combined with a QLSP Service will be provided in accordance with CLEC's ICAs with Qwest at the rates set forth in those ICAs.
 - 3.4.1 Loops provided under this Agreement. Upon thirty (30) Days notice via the standard commercial notification process, Qwest may change monthly recurring charges for the Omaha, Nebraska Loop elements provided under this Agreement.
- 3.5 CLEC will be responsible for billing its QLSP End User Customers for all Miscellaneous Charges and surcharges required of CLEC by statute, regulation or otherwise required.
- 3.6 CLEC will pay Qwest the PIC change charge associated with CLEC End User Customer changes of interLATA or intraLATA Carriers. Any change in CLEC's End User Customers' InterLATA or intraLATA Carrier must be requested by CLEC on behalf of its End User Customer.
- 3.7 Intercarrier Compensation. Except as specifically described in this Section, this Agreement does not change or amend applicable Intercarrier compensation arrangements (including but not limited to Switched Access, Signalling, or Transit charges) between any parties, including between Qwest and Carriers or IXCs.
 - 3.7.1 Switched Access. For QLSP End User Customer(s), Qwest will not charge to or collect from the IXC usage based end office and loop Switched Access charges (such as Switched Access Local Switching, End Office Shared Port, Tandem Transmission and Carrier Common Line) for InterLATA or IntraLATA Toll Calls originating or terminating from that QLSP End User Customer's line to an IXC.
 - 3.7.2 Signaling. Owest retains its rights to charge IXCs for signaling usage (ISUP Signal Formulation, ISUP Signal Transport, and ISUP Signal Switching, as well as LIDB, ICNAM and 8XX) associated with interLATA and intraLATA Toll Calls originated by or terminated to a QLSP End User under the applicable Tariff.
 - 3.7.3 Transit. For any call originated by an end user served by a Carrier that routes through Owest's network and which terminates to a QLSP End User, Owest retains its rights to bill the originating Carrier Transit charges for that call under the originating Carrier's Agreement.
 - 3.7.4 Other. Owest retains its rights to bill IXCs or other Carriers, as applicable, any and all other access charges

and assessments not expressly addressed in this section, including but not limited to flat rated transport charges, in accordance with the applicable Tariff

- 3.8 Local Switching Usage and Shared Transport Minute of Use (MOU) This section describes the use of the Owest network for different call types originated by or terminated to QLSP End Users. This section does not effect Qwest's rights to charge IXCs for signaling as described in Section 1.4.2 of this Attachment.
 - 3.8.1 Originating IntraOffice Local Calls This originating Local Call requires switching by the local serving Qwest end office Switch only. When this call type is originated by a QLSP End User, Local Switch Usage charges provided in the QLSP Rate Sheet will apply. For these call types that also terminate to an end user served by a Carrier, Qwest may pay that Carrier certain terminating compensation charges under terms and conditions of a separate ICA.
 - 3.8.2 Originating InterOffice Local Calls. This originating Local Call requires switching by the local serving Owest end office and other interoffice switching for Local traffic. When this call type is originated by a QLSP end user, Local Switch Usage per MOU and Shared Transport per MOU charges provided in the Rate Sheet will apply. For these call types that also terminate to an end user served by a non-Qwest Carrier, Qwest may pay that Carrier certain terminating compensation charges under terms and conditions of a separate ICA
 - 3.8.3 Originating IXC Toll Calls. This originating Toll Call requires switching by the local serving Qwest end office. If the QLSP End User's selected IXC does not have direct trunking to the local serving Qwest end office, Shared Transport is required to deliver that call to the Access Tandem for delivery to the IXC. When this call type is originated by a QLSP end user, Local Switch Usage provided in the QLSP Rate Sheet applies. Additionally if, Shared Transport is necessary to deliver the call to the Access Tandem, Shared Transport Usage charges provided in the QLSP Rate Sheet will apply. For these call types that require Shared Transport, Qwest retains its rights to bill the IXC for Tandem elements under the Tariff.
 - 3.8.4 Terminating IntraOffice and InterOffice Local Calls. This terminating Local Call requires switching by the local serving Qwest end office and in certain instances other interoffice switching within the Local Calling area. When a call is terminated to a QLSP end user, no charges will apply under QLSP. For these call types that originate from an end user served by a Carrier, Qwest retains its rights to bill that Carrier certain Transit charges as described in Section 3.7 above.
 - 3.8.5 Terminating IXC Toil Calls. This terminating Toil Call always requires switching by the local serving Qwest end office, if the originating caller's IXC does not have direct trunking to the QLSP end user's local serving Qwest end office switch, Shared Transport is required to terminate the call to the receiving QLSP end user. When this call type is terminated to a QLSP end user, Local Switch Usage charges provided in the Rate Sheet will apply. Additionally if, Shared Transport is necessary to deliver the call to the QLSP end user from the access tandem, Shared Transport

Usage charges provided in the Rate Sheet will apply. For these call types that require Shared Transport, Qwest retains its rights to bill the IXC for Tandem elements under the Tariff.

3.8.6 Originating Toll Calls when QC is the IntraLATA Toll provider. See Section 1.5.4 above.

- 3.9 Qwest will have a reasonable amount of time to implement system or other changes necessary to bill CLEC for rates or charges associated with QLSP Services
- 3.10 QLSP Services have a one-month minimum service period requirement for each CLEC End User Customer. The one-month minimum service period is the period of time that CLEC is required to pay 100% of the MRC for the Service even if CLEC does not retain Service for the entire month. QLSP Services are billed month to month and will after the one month minimum service period is satisfied be pro-rated for partial months based on the number of days Service was provided.
- 3.11 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing suspension or Service, denying or restoring service, adding, removing or changing features, and other similar requests.
- 4.0 Systems and Interfaces.
- 4.1 Owest and CLEC will support use of current OSS Interfaces and OSS business rules for QLSP, including electronic ordering and flow, as the same may evolve over time.
- 4.2 QLSP Services are ordered utilizing the LSR process as described in the Owest wholesale website.
- 4.3 Prior to placing an order on behalf of each End User Customer, CLEC will be responsible for obtaining and have in its possession a Proof of Authorization as set forth in this Agreement.
- 4.4 When Qwest or another provider of choice, at the End User Customer's request, orders the discontinuance of the End User Customer's existing service with CLEC, Qwest will render its closing bill to CLEC effective with the disconnection. Qwest will notify CLEC by FAX, OSS interface, or other agreed upon processes when an End User Customer moves to Qwest or another service provider. Owest will not provide CLEC or Qwest retail personnel with the name of the other service provider selected by the End User Customer.
- 4.5 The Parties will provide each other with points of contact for order entry, problem resolution, repair, and in the event special attention is required on service request.
- 5.0 Qwest will bill CLEC, on a monthly basis, within seven to ten Days of the last day of the most recent Billing period, in an agreed upon standard electronic format. Billing information will include a summary bill, and individual End User Customer sub-account information. If CLEC needs additional or different billing information in order to properly

bill its End Users or other Carriers (including Qwest), Qwest will work with CLEC in good faith to deliver such information.

- 6.0 Maintenance and Repair.
- 6.1 Owest will maintain facilities and equipment that comprise the QLSP Service provided to CLEC. CLEC or its End User Customers may not rearrange, move, disconnect or attempt to repair Qwest facilities or equipment, other than by connection or disconnection to any interface between Qwest and the End User Customer, without the written consent of Qwest.
- 6.2 Qwest will provide general repair and maintenance Services on its facilities, including those facilities supporting QLSP Services purchased by CLEC. Qwest will repair and restore any equipment or any other maintainable component that adversely impacts CLEC's use of QLSP Service. Qwest and CLEC will cooperate with each other to implement procedures and processes for handling service-affecting events. There will be no charge for the Services provided under this section except as set forth in the Rate Sheet.
- 7.0 Commercial Performance Measures and Reporting, Performance Targets and Service Credits (including in Washington, if Washington 7.0 is selected by CLEC as Indicated on Signature Page).
- 7.1 Each Party will provide suitably qualified personnel to perform its obligations under this Agreement and all QLSP Services in a timely and efficient manner with diligence and care, consistent with the professional standards of practice in the industry, and in conformance with all Applicable Laws and regulations. The QLSP Service attributes and process enhancements are not subject to the Change Management Process ("CMP"). CLEC proposed changes to QLSP Service attributes and process anhancements will be communicated through the standard account interfaces, Change requests common to shared systems and processes subject to CMP will continue to be addressed via the CMP procedures.
- 7.2 Qwest will provide commercial performance measurements and reporting against established performance targets with QLSP Service. The following performance measurements will apply to QLSP Residential and QLSP Business: (a) Firm Order Confirmations (FOCs) On Time; (b) Installation Commitments Met; (c) Order Installation Interval; (d) Out of Service Cleared within 24 Hours; (e) Mean Time to Restore; and (f) Trouble Rate.
- 7.3 Commercial measurement definitions, methodologies, performance targets and reporting requirements are attached as Attachment 3. Owest will provide CLEC with the raw data necessary to allow CLEC to disaggregate results at the state level. Reporting of these performance measures will be applied for activity beginning the first full month of Service after January 1, 2007.
- 7.4 CLEC will be entitled to service credits only for each instance of a missed installation commitment and each instance of an out of service condition that is not cleared within 24 hours occurring after January 1, 2007. All service credits will be applied automatically by Owest as credit against CLEC's bill for the billing period following the one in which the credits were accrued. Credits for Services provided under this Agreement will be applied for activity beginning the first full month after January 1, 2007. Any

April 9, 2009/msd/DTi/Attachment 2 — QLSPØ - (v-9-24-08) (AZ=CDS-090408-0012); (CD=CDS-090408-0013); (ID=CDS-090408-0014); (MT=CDS-090408-0015); (ND=CDS-090408-0016); (NE=CDS-090408-0017); (NM=CDS-090408-0018); (OR=CDS-090408-0019); (SD=CDS-090408-0020); (UT=CDS-090408-0021); (WY=CDS-090408-0022)

credits or payments related to the Services provided prior to the first full month following January 1, 2007 and in accordance with to CMP, PID, PAP or all other wholesale service quality standards will no longer be applied beginning the first full month after January 1, 2007.

- 7.4.1 Installation Commitments Met. For each installation commitment that Qwest, through its own fault, fails to meet, Qwest will provide a service credit equal to 100% of the nonrecurring charge for that installation. Qwest will use the state installation nonrecurring charge contained in this Agreement for that order type in calculating the credit. The definition of a "missed installation commitment" and the associated exclusions are described in Attachment 3.
- 7.4.2 Out of Service Cleared within 24 Hours. For each out-of-service condition that Qwest, through its own fault, fails to resolve within 24 hours. Qwest will provide a service credit equal to one day's recurring charge (monthly recurring charge divided by 30) for each day out of service beyond the first 24 hours. (For example, if the out-of-service condition exists for 25 to 47 hours, CLEC will be entitled to a credit equal to the monthly recurring charge divided by 30. If the out-of-service condition existed for 48 to 71 hours, the credit would equal two times the monthly recurring charge divided by 30).
- 8.0 Service Performance Measures and Reporting and Performance Assurance Plan (PID/PAP) (for Washington only, if Washington 8.0 is selected by CLEC as indicated on Signature Page).
- if selected by CLEC under the terms and conditions of this Agreement, Qwest will, in Washington only, provide performance measurements, reporting, and remedles compliant with the Washington Performance Indicator Definitions ("PIDs") and the Qwest Washington Performance Assurance Plan ("PAP") for the Services, if eligible, provided under this Agreement. Only in the state of Washington, and only if expressly selected by CLEC under the terms and conditions of this Agreement, does this PID and PAP replace, in their entirety, the Commercial Performance Measures and Reporting, Performance Targets and Service Credits terms and conditions for Services provided under this Agreement outlined in Section 7.0 of this Agreement.
- 8.2 The PIDs and PAP for Washington in their current form are posted in the Qwest Wholesale PCAT, currently called Negotiations Template Agreement PCAT, under Exhibit B and Exhibit K for Washington, respectively. Those PIDs and that PAP are incorporated by referenced into, and made a part of, this Agreement. Subsequent changes to the PIDs or PAP submitted to the WUTC will be incorporated into the applicable exhibit as soon as they are effective either by operation of law or WUTC order, whichever occurs first and without further amendment to this Agreement.
- 8.3 To select the Service Performance Measures and Reporting and Performance Assurance Pfan (PfD/PAP) option, CLEC must be a certified CLEC under applicable state rules and have elected the PID and PAP under its Washington interconnection agreement with Qwest.
- 8.4 Eligible QLSP Services will be included in the UNE-P PAP results beginning the first full month following Agreement execution

8.5 Notwithstanding the dispute resolution provisions in the Agreement, the Parties will resolve any dispute, claim or controversy arising out of, or relating to, the PID and/or PAP under the dispute resolution process described in the PAP.

ATTACHMENT 3 Performance Targets for Qwest QLSP[™] Service

FOC-1 - Firm Order Confirmations (FOCs) On Time

Purpose:

Monitors the timeliness with which Qwest returns Firm Order Confirmations (FOCs) to CLECs in response to LSRs received from CLECs, focusing on the degree to which FOCs are provided within specified intervals.

Description:

Measures the percentage of Firm Order Confirmations (FOCs) that are provided to CLECs within the intervals specified under "Performance Targets" below for FOC notifications.

- Includes all LSRs that are submitted through IMA-GUI and IMA-EDI interfaces that receive an FOC during the reporting period, subject to exclusions specified below. (Acknowledgments sent separately from an FOC (e.g., EDI 997 transactions are not included.)
- For FOC-1A, the interval measured is the period between the LSR received date/time (based on scheduled up time) and Qwest's response with a FOC notification (notification date and time).
- For FOC-1B, the interval measured is the period between the application date and time, as defined herein, and Qwest's response with a FOC notification (notification date and time).
- "Fully electronic" LSRs are those (1) that are received via IMA-GUI or IMA-EDI, (2) that involve no manual intervention, and (3) for which FOCs are provided mechanically to the CLEC.
- "Electronic/manual" LSRs are received electronically via IMA-GUI or IMA-EDI and involve manual processing.
- LSRs will be evaluated according to the FOC interval categories shown in the "Performance
 Targets" section below, based on the number of lines requested on the LSR or, where multiple
 LSRs from the same CLEC are related, based on the combined number of lines requested on the
 related LSRs.

Reporting Period: One month		Unit of Measure: Percent	
Reporting: Individual CLEC	GUI or IMA-EDI	ovided for fully electronic LSRs received via IMA- ovided for electronic/manual LSRs received via	

Formula:

- FOC-1A = {[Count of LSRs for which the original FOC's "(FOC Notification Date & Time) (LSR received date/time (based on scheduled up time))" is within 20 minutes] + (Total Number of original FOC Notifications transmitted for the service category in the reporting period)} x 100
- FOC-1B = {[Count of LSRs for which the original FOC's "(FOC Notification Date & Time) (Application Date & Time)" is within the intervals specified for the service category involved] (Total Number of original FOC Notifications transmitted for the service category in the reporting period)} x 100

- LSRs involving individual case basis (ICB) handling based on quantities of lines, as specified in the "Performance Targets" section below, or service/request types, deemed to be projects.
- Hours on Weekends and holidays. (Except for FOC-1A, which only excludes hours outside the scheduled system up time.)
- LSRs with CLEC-requested FOC arrangements different from standard FOC arrangements.
- · Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.
- Duplicate LSR numbers. (Exclusion to be eliminated upon implementation of IMA capability to disallow duplicate LSR #'s.)

y iiwana sia usida dagsaliiles.	•	Invalid	start/stop	dates/times
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Product Reporting:	Performance Target:		
	FOC-1A	95% within 20	minutes
QLSP-POTS			
	FOC-1B	95% within sta intervals (spec	
	Standard FOC II	ntervals	
·	Product Group NOTE 1		FOC interval
	QLSP-POTS (1-39 lines)		FOC-1A:20 Minutes FOC-!B24 hrs 24 hrs
Availability:			
Performance will be measured beginning the first full month of QLSP service (for the following month's reporting).			
	Notes: LSRs with quantities above the product type are considered ICI		ed for each

ICM-1 - Installation Commitments Met

Ригрозе:

Evaluates the extent to which Qwest installs services for Customers by the scheduled due date.

Description:

Measures the percentage of orders for which the scheduled due date is met.

- All inward orders (Change, New, and Transfer order types) assigned a due date by Qwest and which are completed/closed during the reporting period are measured, subject to exclusions specified below. Change order types included in this measurement consist of all C orders representing inward activity (with "I" and "T" action coded line USOCs). Also included are orders with customer-requested due dates longer than the standard interval.
 - Completion date on or before the Applicable Due Date recorded by Qwest is counted as a met
 due date. The Applicable Due Date is the original due date or, if changed or delayed by the
 customer, the most recently revised due date, subject to the following: If Qwest changes a due
 date for Qwest reasons, the Applicable Due Date is the customer-initiated due date, if any, that
 is (a) subsequent to the original due date and (b) prior to a Qwest-initiated, changed due date, if

Reporting Period: One month

Unit of Measure: Percent

Reporting: Individual CLEC

Disaggregation Reporting: Regional level.

- Results for product/services listed in Product Reporting under "MSA Type Disaggregation" will be reported according to orders involving: ICM-1A Dispatches (Includes within MSA and outside MSA); and ICM-1B No dispatches.
- Results for products/services listed in Product Reporting under "Zone-type Disaggregation" will be reported according to installations: ICM-1C Interval Zone 1 and Interval Zone 2 areas.

Formula:

[(Total Orders completed in the reporting period on or before the Applicable Due Date) + (Total Orders Completed in the Reporting Period)] x 100

- · Disconnect, From (another form of disconnect) and Record order types.
- Due dates missed for standard categories of customer and non-Qwest reasons. Standard
 categories of customer reasons are: previous service at the location did not have a customerrequested disconnect order issued, no access to customer premises, and customer hold for
 payment. Standard categories of non-Qwest reasons are: Weather, Disaster, and Work Stoppage.
- Records involving official company services.
- Records with invalid due dates or application dates.
- Records with invalid completion dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

Product Reporting		Performance Target:		
MSA-Type:				
QLSP-POT:	5	QLSP-POTS (Dispatch and No Dispatch)	95%	
Zone-Type:				
Availability:	Notes:			
Performance will be measured beginning the first full month of QLSP service (for the following month's reporting).				

Oll-1 - Order installation Interval

Purpose:

Evaluates the timeliness of Qwest's installation of services for CLECs, focusing on the average time to install service.

Description:

Measures the average interval (in business days) between the application date and the completion date for service orders accepted and implemented.

- Includes all inward orders (Change, New, and Transfer order types) assigned a due date by
 Qwest and which are completed/closed during the reporting period, subject to exclusions specified
 below, Change order types for additional lines consist of all C orders representing inward activity.
- Intervals for each measured event are counted in whole days: the application date is day zero (0);
 the day following the application date is day one (1).
- The Applicable Due Date is the original due date or, if changed or delayed by the CLEC, the most
 recently revised due date, subject to the following: If Qwest changes a due date for Qwest
 reasons, the Applicable Due Date is the CLEC-initiated due date, if any, that is (a) subsequent to
 the original due date and (b) prior to a Qwest-initiated, changed due date, if any.
- Time intervals associated with CLEC-initiated due date changes or delays occurring after the
 Applicable Due Date, as applied in the formula below, are calculated by subtracting the latest
 Qwest-initiated due date, if any, following the Applicable Due Date, from the subsequent CLECinitiated due date, if any, NOTE 1

Reporting Period: One month

Unit of Measure: Average Business Days

Reporting: Individual CLEC

Disaggregation Reporting: Regional level.

- Results for product/services listed in Product Reporting under "MSA Type Disaggregation" will be reported according to orders involving:

 OII-1A Dispatches (Includes within MSA and outside MSA); and
 OII-1B No dispatches.
- Results for products/services listed in Product Reporting under "Zone-type Disaggregation" will be reported according to installations:
 OII-1C Interval Zone 1 and Interval Zone 2 areas.

Formula:

 Σ [(Order Completion Date) – (Order Application Date) – (Time interval between the Original Due Date and the Applicable Date) – (Time intervals associated with CLEC-initiated due date changes or delays occurring after the Applicable Due Date)] \div Total Number of Orders Completed in the reporting period

<u>Explanation</u>: The average installation interval is derived by dividing the sum of installation intervals for all orders (in business days) by total number of service orders completed in the reporting period.

- Orders with CLEC requested due dates greater than the current standard interval.
- · Disconnect, From (another form of disconnect) and Record order types.
- Records involving official company services.
- · Records with invalid due dates or application dates.
- · Records with invalid completion dates.
- · Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.
- Orders involving individual case basis (ICB) handling based on quantities of lines or orders deemed to be projects.

Product Reporting:	
MSA-Type -	Reported As:
QLSP-POTS	Average business days
Zone-Type -	
。 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	
Performance Target:	
QLSP-POTS (Dispatched)	6 Days
QLSP-POTS (No Dispatch)	3.5 Days

Availability:

Performance will be measured beginning in the first full month of QLSP service (for the following month's reporting).

Notes:

 According to this definition, the Applicable Due Date can. change, per successive CLEC-initiated due date changes or delays, up to the point when a Qwest-initiated due date change occurs. At that point, the Applicable Due Date becomes fixed (i.e., with no further changes) as the date on which it was set prior to the first Qwest-initiated due date change, if any. Following the first Qwest-initiated due date change, any further CLEC-initiated due date changes or delays are measured as time intervals that are subtracted as indicated in the formula. These delay time intervals are calculated as stated in the description. (Though infrequent, in cases where multiple Qwest-initiated due date changes occur, the stated method for calculating delay intervals is applied to each pair of Qwestinitiated due date change and subsequent CLEC-initiated due date change or delay. The intervals thus calculated from each pairing of Qwest and CLEC-initiated due dates are summed and then subtracted as indicated in the formula.) The result of this approach is that Qwest-initiated impacts on intervals are counted in the reported interval, and CLEC-initiated impacts on intervals are not counted in the reported interval.

OOS24-1 - Out of Service Cleared within 24 Hours

Purpose:

Evaluates timeliness of repair for specified services, focusing on trouble reports where the out-ofservice trouble reports were cleared within the standard estimate for specified services (i.e., 24 hours for out-of-service conditions).

Description:

Measures the percentage of out of service trouble reports, involving specified services, that are cleared within 24 hours of receipt of trouble reports from CLECs or from retail customers.

- Includes all trouble reports, closed during the reporting period, which involve a specified service that is out-of-service (i.e., unable to place or receive calls), subject to exclusions specified below.
- Time measured is from date and time of receipt of trouble ticket to the date and time trouble is indicated as cleared.

Reporting:
Individual CLEC

Disaggregation Reporting: Regional level.

Results for product/services listed in Product Reporting under "MSA Type Disaggregation" will be reported according to orders involving:

OOS24-1A Dispatches (Includes within MSA and outside MSA); and OOS24-1B No dispatches.

Results for products/services listed in Product Reporting under "Zone-type Disaggregation" will be reported according to installations:
OOS24-1C Interval Zone 1 and Interval Zone 2 areas.

Formula

[(Number of Out of Service Trouble Reports closed in the reporting period that are cleared within 24 hours) | (Total Number of Out of Service Trouble Reports closed in the reporting period)] x 100

- Trouble reports coded as follows:
 - For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous – Non-Dispatch, non-Qwest (includes CPE, Customer Instruction, Carrier, Alternate Provider).
 - For products measured from WFA (Workforce Administration) data (products listed for Zone-type disaggregation) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type Disaggregation".
- For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports involving a "no access" delay.
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- Records involving official company services.
- Records with invalid trouble receipt dates.
- Records with invalid cleared or closed dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

Product Reporting:		Performance Targets:	
MSA-Type ·			
QLSP POTS		Dispatch and Non-Dispatch	90%
Zone-Type -			
Availability:	Notes:		
Performance will be measured			
beginning the first full month of QLSP service (for the			
following month's reporting).			

MTTR-1 - Mean Time to Restore

Purpose:

Evaluates timeliness of repair, focusing how long it takes to restore services to proper operation.

Description:

Measures the average time taken to clear trouble reports.

- · Includes all trouble reports closed during the reporting period, subject to exclusions specified below.
- Includes customer direct reports, customer-relayed reports, and test assist reports that result in a trouble report.
- Time measured is from date and time of receipt to date and time trouble is cleared.

Reporting Period: One month

Unit of Measure: Hours and Minutes

Reporting: Individual CLEC

Disaggregation Reporting: Regional level.

 Results for product/services listed in Product Reporting under "MSA Type Disaggregation" will be reported according to orders involving:

MTTR-1A Dispatches (Includes within MSA and outside MSA); and MTTR-1B No dispatches.

 Results for products/services listed in Product Reporting under "Zone-type Disaggregation" will be reported according to installations:
 MTTR-1C Interval Zone 1 and Interval Zone 2 areas.

Formula:

 \sum [(Date & Time Trouble Report Cleared) – (Date & Time Trouble Report Opened)] ÷ (Total number of Trouble Reports closed in the reporting period)

- · Trouble reports coded as follows:
 - For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous – Non-Dispatch, non-Qwest (includes CPE, Customer Instruction, Carrier, Alternate Provider).
 - For products measured from WFA (Workforce Administration) data (products listed for Zone-type disaggregation) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type Disaggregation".
- For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports involving a "no access" delay.
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- · Records involving official company services.
- Records with invalid trouble receipt dates.
- · Records with invalid cleared or closed dates.
- · Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

Product Reporting:	Performance Target:	• •
MSA-Type -	QLSP-POTS (No Dispatch)	5 Hours
QLSP-POTS	QLSP-POTS (Dispatched)	
Zone-Type -		
•	·	
Availability:	Notes:	
Performance will be measured beginning in the first full month of QLSP service (for the following month's reporting).		

TR-1 - Trouble Rate

Purpose:

Evaluates the overall rate of trouble reports as a percentage of the total installed base of the service or element.

Description:

Measures trouble reports by product and compares them to the number of lines in service.

- Includes all trouble reports closed during the reporting period, subject to exclusions specified below
- Includes all applicable trouble reports, including those that are out of service and those that are only service-affecting.

Reporting Period: One month	Unit of Measure: Percent
Reporting Individual CLEC	Disaggregation Reporting: Regional level.

Formula:

[(Total number of trouble reports closed in the reporting period involving the specified service grouping) ÷ (Total number of the specified services that are in service in the reporting period)] x 100

- · Trouble reports coded as follows:
 - For products measured from MTAS data (products listed for MSA-type, trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous — Non-Dispatch, non-Owest (includes CPE, Customer Instruction, Carrier, Alternate Provider).
 - For products measured from WFA (Workforce Administration) data (products listed for Zonetype) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type".
- For products measured from MTAS data (products listed for MSA-type, trouble reports involving a "no access" delay.)
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- Records involving official company services.
- · Records with invalid trouble receipt dates.
- Records with invalid cleared or closed dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

Product Reporting:	Performance Target:
MSA Type:	
QLSP-POTS	Diagnostic
Zone Type:	
•	
Availability:	Notes:
Performance will be measured beginning in the first full month of QLSPP service (for the following month's reporting).	

			A 577		15.00 P. 15.55 P. 1	
<u>8.#0</u>	Shared Tres 109.8.1	Sport Purchassed As Part of QLSP™ QLSP™ Residential, Business, and PAL (Per MQU)		\$0.0008238		
	106.8.2	QLSP™ Centres, ISON BRI, and PBX Analog Trunks (Per line/trunk)	UGUST	\$0.26		
9,11	Local Butto	hing Purchased As Part of QLSP**	7			
	109.11.1	Ports, Basic Plan	 			
		109.11.1.1 Analog Pon		\$9.40		Γ.
		109.11.1.3 Effective QLSP ^{TN} Residential Analog Port.	LAWUR	(\$4.68) \$4.84		1
		199.11.1.4 Digital Port (Supporting SRI (SDN)		\$17,34		
		109.11.1.5 PBX DID Port		\$10,28		<u> </u>
	109,11,2	Ports, if 80% YOY Volume Retantion Plan Requirements Are Mat	 			<u> </u>
		109.11.2.1 Analog Port		\$8.93		Ţ.,
		109.11.2.2 Analog Port, Residential and user credit 109.11.2.3 Effective QUSP™ Residential Analog Port	LAWUR	(\$4.14) \$4.78		+
		109.11.2.4 Digital Port (Supporting BRI ISDN)		\$17.34		
		109.11.2.6 PBX DID Port	ļ	\$10.28		
	109,11,3	Ports, K90% YOY Volume Retention Plan Requirements Are Met	 			
		109.11.3.1 Analog Port		\$8,46		
		109.11.3.2 Analog Port, Residential and user credit 109.11.3.3 Effective QLSP** Residential Analog Port	LAWUR	(\$3.72) \$4.74	 	1 1
		109.11.3.4 Digital Port (Supporting BRI ISDN)		\$17.34		
		109_11.3.5 PBX DID Port		\$10.28		<u> </u>
	109,11,4	Ports, If 116% YOY Volume Growth Plan Requirements Are Met	+			
		109.11.4.1 Analog Port		\$7.52		
		109.11.4.2 Analog Port, Residential and user credit 109.11.4.3 Effective GLSP TM Residential Analog Port	LAWUR	(\$2.87) \$4.88		1 +
		109.11.4.4 Digital Port (Supporting SRI ISDN)	+	\$17.34	 	t
		108.11.4.5 PBX DID Port	T	\$10.28		Ļ.
	100.11.5	Ports, If 120% YDY Volume Growth Plan Regularments Are Met	+	 	 	├
	104.11.0	100.11.5.1 Analog Port		\$8.58		
		106.11 6.2 Anaton Port, Residential and user credit	LAWUR	(\$2,03)		1
		109.11.5.3 Effective QLSP** Residentile Analog Port 109.11.5.4 Digital Port (Surporting PRI (SDN))	┼──	\$4,55 \$17,34		├-
		109_11.5.5 PBX DID Port		\$10.28		
	100 11 8	Barte If 1924 WW Volume County Stee Decision and Alex	+			├ ┈─
	199,11.6	Ports, if 135% YOY Volume Growth Plan Requirements Are Met 109.1,1.6.) Analog Port	 	\$6,11		
		109.11.5.2 Analog Port, Residential end user credit	LAWUR	(\$1,66)		1
		109.11.5.3 Effective QLSP ^{ra} Residentia Analog Port 109.11.8.4 Digital Port (Supporting BRI ISDN)	+	\$4.45 \$17.34	ļ	1
		169 11.8.5 PBX DID Port		\$10.28		
	400.44.7					├ ─
	109,11,7	Local Switch Usage 109.11.7.1 OLSP™ Residential, Business, and PAL (Per MOU)	 	\$0.00007	 	
		109.11.7.2 QLSP™ Contrax, ISON BRI, and EBX Analog Trunks (Per Line/Trunk)	UGUFM	\$0.81000	¥	
	109.11.8	Switch Features	+	<u> </u>	1	2
		109.11.8.1 Account Codes - per system	A28PS		\$78.60	
		109.11.5.2 Attendant Access Line - per station line 109.11.5.3 Audible Message Watting	DZR	! -	\$1.14	
		105.11.5.2 Military masses to strain fil	MGN,	[\$0.98	1
		109.11.8.4 Authorization Codes - per system.	AFYP5		\$235.06	
		109.11.8.5 Automatic Line	AFYPS ETVPB		\$0.34	4
		108.11.8.5 Automatic Lime 108.11.8.6 Automatic Route Selection - Common Equip. per system 108.11.8.7 Call Orgo	AFYP5			
		108.11.8.5 Automatic Line 108.11.8.6 Automatic Route Selection - Common Equip, per system	AFYPS ETVPB F5GPG NA-FID NXB		\$0.34 \$2,082.41	
		108.11.8.5 Automatic Line 108.11.8.6 Automatic Route Selection - Common Equip, per pertem 109.11.8.7 Call Drop 108.11.8.8 Call Euclusion - Automatic	AFYPS ETVPB FSGPG NA-FID NXB (ISDN)		\$0.34 \$2,082.41 \$0.34 \$0.60	
		108.11.8.5 Automatic Lime 108.11.8.6 Automatic Rous Selection - Common Equip, per person 108.11.8.7 Call Drop 109.11.8.8 Call Exclusion - Automatic 109.11.8.4 Call Exclusion - Manual	AFYPS ETVPB FSGPG NA-FID NXB (ISDN) NA-FID (IDSN)		\$0.34 \$2,082.41 \$0.34 \$0.90 \$0.66	
		108.11.8.5 Automatic Lime 108.11.8.6 Automatic Rose Selection - Common Equip. per prefer 109.11.8.7 Call Provided Total Call Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Manual 109.11.8.0 Call Forwarding Don't Answer - Incoming Chity	AFYPS ETVPB FSGPG NA-FID NXB (ISDN) NA-FID (IDSN) 59A		\$0.34 \$2,062.41 \$0.34 \$0.60 \$0.60	
		108.11.8.5 Automatic Lime 108.11.8.6 Automatic Rous Selection - Common Equip, per person 108.11.8.7 Call Drop 109.11.8.8 Call Exclusion - Automatic 109.11.8.4 Call Exclusion - Manual	AFYPS ETVPB FSGPG NA-FID NXB (ISDN) NA-FID (IDSN)		\$0.34 \$2,082.41 \$0.34 \$0.90 \$0.66	
		108.11.8.5 Automatic Line 108.11.8.6 Call prop 109.11.8.7 Call Drop 109.11.8.8 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Manual 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Busy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded)	AFYPS ETYPB F5GPG NA-FID NXB (ISDN) NA-FID (IDSN) 69A SEPFA FVJ. FVJHG		\$0.34 \$2,062 41 \$0.34 \$0.06 \$0.66 \$0.66 \$37.26 \$15.39 \$37.26	
		108.11.8.5 Automatic Lime 108.11.8.6 Automatic Route Selection - Common Equip, per system 108.11.8.7 Call Orgo 108.11.8.0 Call Exclusion - Automatic 108.11.8.0 Call Exclusion - Manual 108.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Busy Line / Don't Answer Programmable Svc. Establishment	AFYPS ETYPB FSGPG (NA-FIG NXB (ISDN) NA-FIG (IDSN) 69A SEPFA FVJ. FVJ.HG 69AL, EVO,		\$0.34 \$2,062.41 \$0.34 \$0.00 \$0.60 \$37.26 \$15.39	
		108.11.8.5 Automatic Line 108.11.8.7 Automatic Route Selection - Common Equip, per anstern 108.11.8.7 Call Drop 109.11.8.8 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Budy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding Budy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer	AFYPS ETYPB ETYPB FSGPG NA-FID NXB (ISDN) NA-FID (IDSN) 69A SEPFA FVJ.HG 69H, EVO, EVDHG FSW		\$0.34 \$2.062 41 \$0.35 \$0.66 \$0.66 \$37.26 \$15.36 \$37.26	
		108.11.8.5 Automatic Lime 109.11.8.6 Call Enviroling Route Selection - Common Equip. per system 109.11.8.7 Call Drop 109.11.8.9 Call Exclusion - Automatic 109.11.8.0 Call Enviroling Don't Answer - Incoming Only 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Budy Line / Don't Answer Programmable Syc. Establishment 109.11.8.12 Call Forwarding: Budy Line/Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer 109.11.8.15 Call Forwarding: Don't Answer 109.11.8.16 Call Waiting Indication - per siming state	AFYPS ETVPB ETVPB FSGPG (NA-FIO NXB (SDN) NA-FID (IDSN) SEPFA FVJ. FVJ. FVJHG BSH, EVD, EVDHG FSW WUT		\$0.94 \$2,062.41 \$0.95 \$0.90 \$0.80 \$37.26 \$37.26 \$37.26 \$37.26	
		108.11.8.5 Automatic Line 108.11.8.7 Automatic Route Selection - Common Equip, per anstern 108.11.8.7 Call Drop 109.11.8.8 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Budy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding Budy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer	AFYPS ETYPB ETYPB FSGPG NA-FID NXB (ISDN) NA-FID (IDSN) 69A SEPFA FVJ.HG 69H, EVO, EVDHG FSW		\$0.94 \$2,062 41 \$0.93 \$0.00 \$0.60 \$15.39 \$37.25 \$37.25 \$0.99 \$1,184.88	
		108.11.8.5 Automatic Lime 109.11.8.6 Automatic Route Selection - Common Equip. per system 109.11.8.7 Call Orgo 109.11.8.9 Call Exclusion - Automatic 109.11.8.0 Call Forwarding Don't Answer - Incoming Only 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.15 Call Waiting Indication - per swing state 109.11.8.16 Canway Common Equipment 109.11.8.17 CLASS - Call Trace, Per Opurrence 109.11.8.18 Call-Selection - Call Trace, Per Opurrence 109.11.8.19 CLASS - Continuous Reddal	AFYPS ETVPB ETVPB FSGPG (NA-FIO NXB (SDN) NA-FID (IDSN) SEPFA FVJ. FVJHG B9H, EVD EVDHG FSW WUT HYE, HYS NSS		\$0.34 \$2.062 41 \$0.30 54 \$0.00 \$37.26 \$15.39 \$37.25 \$37.25 \$37.25 \$37.25 \$37.25 \$37.25	
		108.11.8.5 Automatic Lime 109.11.8.6 Cast Route Selection - Common Equip. per anatem 109.11.8.7 Cast Drop 109.11.8.9 Cast Exclusion - Automatic 109.11.8.0 Cast Exclusion - Manual 109.11.8.10 Cast Forwarding Don't Answer - Incoming Chly 109.11.8.11 Cast Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Cast Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Cast Forwarding: Don't Answer / Cast Forward Busy Customer Programmable - Per Line 109.11.8.14 Cast Forwarding: Don't Answer / Cast Forward Busy Customer Programmable - Per Line 109.11.8.15 Cast Validad Indication - per siming state 109.11.8.16 Cast Validad Indication - per siming state 109.11.8.16 Cast Cast Cast Taste, Per Oppurence 109.11.8.18 CLASS - Cast Taste, Per Oppurence 109.11.8.18 CLASS - Contravous Reddal 109.11.8.19 CLASS - Contravous Reddal 109.11.8.19 CLASS - Contravous Reddal	AFYPS ETYPB ETYPB PSGPG NA-FID NXB (ISDN) NA-FID (IDSN) E9A FVJ. FVJ.HG EYDHG FSW WUT HYE, HYS NG USOC NSS		\$0.94 \$2,062.41 \$0.34 \$0.00 \$0.60 \$15.39 \$37.26 \$1.24 \$1.184.66 \$1	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Orgo 109.11.8.7 Call Orgo 109.11.8.9 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding: Budy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Budy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable- Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable- Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable- Per Line 109.11.8.15 Call Waiting Indication - per siming state 109.11.8.16 Cantras Common Equipment 109.11.8.17 CLASS - Contraspus Reddal 109.11.8.18 CLASS - Last Call Return 109.11.8.19 CLASS - Last Call Return 109.11.8.21 CLASS - Selective Call Forwarding 109.11.8.21 CLASS - Selective Call Forwarding 109.11.8.21 CLASS - Selective Call Forwarding	AFYPS ETVPB ETVPB FSGPG (NA-FIO NXB (SDN) NA-FID (IDSN) SEPFA FVJ. FVJHG B9H, EVD EVDHG FSW WUT HYE, HYS NSS		\$0.34 \$2.062.41 \$0.30.34 \$0.00 \$0.60 \$37.26 \$15.39 \$37.25	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Prince 109.11.8.8 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming City 109.11.8.11 Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.16 Cantras Common Equipment 109.11.8.17 CLASS - Call Tales, Psy Oppurence 109.11.8.18 CLASS - Call Tales Psy Oppurence 109.11.8.19 CLASS - Call Forwarding Calling 109.11.8.20 CLASS - Priority Calling 109.11.8.20 CLASS - Priority Calling 109.11.8.22 CLASS - Selective Call Forwarding 109.11.8.22 CLASS - Selective Call Forwarding 109.11.8.22 CLASS - Selective Call Forwarding 109.11.8.22 CLASS - Selective Call Rejection	AFYPS ETYPB ETYPB PSGPG NXB (SDN) NA-FID (DSN) SEPPA FYJ, FVJHG GNH, EVO, EVDHG FSW WUT HYE, HYS NSS NSQ NSK NSK NSC		\$0.94 \$2.062 41 \$0.03 \$0.00 \$0.60 \$15.39 \$37.25 \$0.99 \$1,184.99 \$1,24 \$1.12 \$1.12 \$1.12 \$1.12	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Prints 109.11.8.8 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Mahual 109.11.8.10 Call Forwarding Don't Answer - Incoming Chly 109.11.8.11 Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer 109.11.8.15 Call Walling Indication - per siming state 109.11.8.16 Can Walling Indication - per siming state 109.11.8.17 CLASS - Call Trace, Per Oppurence 109.11.8.19 CLASS - Last Call Return 109.11.8.19 CLASS - Last Call Return 109.11.8.20 CLASS - Selective Call Rejection 109.11.8.21 CLASS - Selective Call Rejection 109.11.8.22 CLASS - Selective Call Rejection 109.11.8.23 CLASS - Psickil Control Capability, per System	AFYPS ETYPB F5GPG NA-FIO NXB (SDN) NA-FID (DSN) SEPFA FVJ. FVJ. FVJ.HG GRH, EVO, EVDHG HYE, HYS NG USOC NSS NSG NSK NCE NSY FTGFS		\$0.34 \$2.062.41 \$0.30.34 \$0.00 \$0.60 \$37.26 \$15.39 \$37.25	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Prince 109.11.8.7 Call Prince 109.11.8.9 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming City 109.11.8.11 Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.16 Cantra Common Equipment 109.11.8.16 Cantra Common Equipment 109.11.8.17 CLASS - Call Tales, Psy Oppurence 109.11.8.18 CLASS - Call Tales, Psy Oppurence 109.11.8.19 CLASS - Call Forwarding Calling 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Rejection 109.11.8.22 CLASS - Priority Calling 109.11.8.23 CLASS - Selective Call Rejection 109.11.8.23 CLASS - System Establishment - Initial Installation 100.11.8.25 CLASS - System Establishment - Initial Installation	AFYPS ETYPB ETYPB PSGPG NXB (SDN) NA-FID (IDSN) SEPPA FYJ, FVJHG GNH, EVO, EVDHG FSW WUT HYE, HYS NGQ NSK NSC NSK NSC NSY PTGPS MBSXX CPVWO		\$0.94 \$2,062.41 \$0.30.54 \$0.00 \$0.60 \$15.39 \$37.25 \$37.25 \$1,04.65 \$1,184.65 \$2.35 \$1.12 \$	
		108.11.8.5 Automatic Lime 108.11.8.7 Call Orgo 108.11.8.9 Call Ecolusion - Automatic 108.11.8.0 Call Ecolusion - Automatic 108.11.8.0 Call Ecolusion - Manual 108.11.8.10 Call Forwarding Don't Answer - Incoming Only 108.11.8.10 Call Forwarding: Budy Line / Don't Answer Programmable Svc. Establishment 108.11.8.11 Call Forwarding: Budy Line / Don't Answer (Expanded) 108.11.8.12 Call Forwarding: Budy Line/Don't Answer (Expanded) 108.11.8.13 Call Forwarding: Don't Answer / Call Forward Byey Customer Programmable - Per Line 108.11.8.14 Call Forwarding: Don't Answer / Call Forward Byey Customer Programmable - Per Line 108.11.8.15 Call Waiting Indication - per siming state 108.11.8.16 Can Waiting Indication - per siming state 108.11.8.16 Can Call Forwarding: Don't Answer / Call Forward Byey Customer Programmable - Per Line 108.11.8.16 Can Second Forger Oppurence 109.11.8.17 CLASS - Call Forger Per Oppurence 109.11.8.18 CLASS - Last Call Return 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Forwarding 109.11.8.22 CLASS - Selective Call Rejection 109.11.8.23 CLASS - Selective Call Rejection 109.11.8.24 CMS - System Epidolishment - Initial Installation 100.11.8.24 CMS - System Epidolishment - Initial Installation 100.11.8.24 CMS - System Epidolishment - Initial Installation 100.11.8.24 CMS - System Epidolishment - Initial Installation	AFYPS ETYPB F5GPG NA-FIO NXB (SDN) NA-FID (IDSN) SEPFA FVJ. FVJHG GGH, EVO, EVDHG FVJHG WUT HYE, HYS NG USOC NSS NSQ NSK NCE NSY MBSXX MBSXX MBDWOOD MJJPK		\$0.94 \$2,062.41 \$0.00 \$0.00 \$0.60 \$37.26 \$37.25 \$37.25 \$37.25 \$3.22 \$1.64.95 \$1.64.95 \$1.22 \$1.2	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Drop 109.11.8.7 Call Drop 109.11.8.9 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Automatic 109.11.8.10 Call Forwarding Don't Answer - Incoming Chly 109.11.8.11 Call Forwarding Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable - Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable - Per Line 109.11.8.15 Call Waiting Indication - per siming state 109.11.8.16 Cantra Common Equipment 109.11.8.17 CLASS - Call Trace, Per Oppurence 109.11.8.18 CLASS - Call Trace, Per Oppurence 109.11.8.19 CLASS - Call Trace, Per Oppurence 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Registron 109.11.8.22 CLASS - Selective Call Registron 109.11.8.23 CLASS - Selective Call Registron 109.11.8.23 CLASS - Selective Call Registron 109.11.8.24 CASS - System Establishment - Initial Institution 109.11.8.25 Conference Calling - Pressi	AFYPS ETYPB ETYPB PSGPG NXB (SDN) NA-FID (IDSN) SEPPA FYJ, FVJHG GNH, EVO, EVDHG FSW WUT HYE, HYS NGQ NSK NSC NSK NSC NSY PTGPS MBSXX CPVWO		\$0.94 \$2,062.41 \$0.30.54 \$0.00 \$0.60 \$15.39 \$37.25 \$37.25 \$1,04.65 \$1,184.65 \$2.35 \$1.12 \$	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Orgo 109.11.8.0 Call Ecolusion - Automatic 109.11.8.0 Call Ecolusion - Automatic 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer 109.11.8.14 Call Forwarding: Don't Answer 109.11.8.15 Call Forwarding: Don't Answer 109.11.8.16 Call Forwarding: Don't Answer 109.11.8.16 Call Walling Indication - per eming state 109.11.8.16 Call Walling Indication - per eming state 109.11.8.17 CLASS - Call Trace Per Orgourence 109.11.8.18 CLASS - Call Trace Per Orgourence 109.11.8.19 CLASS - Call Forwarding 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Forwarding 109.11.8.22 CLASS - Selective Call Forwarding 109.11.8.23 CLASS - Selective Call Forwarding 109.11.8.24 CLASS - Selective Call Forwarding 109.11.8.25 CLASS - Selective Call Forwarding 109.11.8.26 Conference Calling - Presel 109.11.8.27 Conference Calling - Presel 109.11.8.28 Direct Station Salac / Busy Lamp Field per arrangement 109.11.8.29 Direct Station Salac / Busy Lamp Field per arrangement	AFYPS ETYPB ETYPB F5GPG NA-FIO NXB (SDN) NA-FID (IDSN) G9A SEPFA FVJ. FVJ.HG G9H, EVO, EVDHG HYE, HYS NG USOC NSS NSG NSG NSC NSK NCE NSY MOSPK MOSPK BUD GMD		\$0.94 \$2,062.41 \$0.00 \$0.00 \$0.60 \$37.25 \$15.39 \$37.25 \$0.96 \$1.04.85 \$2.35 \$1.22 \$1.16 \$1.24 \$1.24 \$1.24 \$1.24 \$1.25 \$1.26 \$1.36 \$1	
		108.11.8.5 Automatic Lime 108.11.8.7 Call Drop 108.11.8.8 Call Exclusion - Automatic 108.11.8.9 Call Exclusion - Automatic 108.11.8.9 Call Exclusion - Manual 108.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding: Budy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Budy Line / Don't Answer (Expanded) 108.11.8.13 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.16 Call Waiting Indication - per siming state 109.11.8.16 Call Exclusion Indication - per siming state 109.11.8.16 Call Society Common Equipment 109.11.8.17 CLASS - Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.18 CLASS - Last Call Return 109.11.8.19 CLASS - Last Call Return 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Rejection 109.11.8.22 CLASS - Selective Call Rejection 109.11.8.23 CLASS - Selective Call Rejection 109.11.8.24 ClASS - Selective Call Rejection 109.11.8.25 Customer Establishment - Initial Installation 109.11.8.26 Director Calling - Meet Me 100.11.8.28 Director Call Policy without Barge-In 109.11.8.30 Oirector Call Policy without Barge-In	AFYPS ETYPB ETYPB FSGPG NA-FID NA-FID (IDSN) B8A SEPFA FVJ. FVJHG B9H, EVD, EVDHG FSW WUT HYE, HYS NG USOC NSS NSG NSC NCE NSY NGC MBEXX CPWWO MBEXX MOSPK		\$0.94 \$2.062.41 \$0.30.34 \$0.00 \$37.26 \$15.39 \$37.25 \$37.25 \$0.96 \$1,184.85 \$2.35 \$1,124 \$1,125 \$1,124 \$1,125 \$1,124 \$1,124 \$1,125 \$1,124 \$1,125 \$1,124 \$1,125 \$1,124 \$1,125 \$1,125 \$1,126 \$1,12	
		108.11.8.5 Automatic Lime 109.11.8.7 Call Drop 109.11.8.7 Call Drop 109.11.8.9 Call Exclusion - Automatic 109.11.8.0 Call Exclusion - Manual 109.11.8.10 Call Forwarding Don't Answer - Incoming City 109.11.8.11 Call Forwarding Don't Answer - Incoming City 109.11.8.12 Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishment 100.11.8.12 Call Forwarding: Busy Line / Don't Answer (Expanded) 109.11.8.13 Call Forwarding: Don't Answer (Expanded) 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable - Per Line 109.11.8.14 Call Waiting Indication - per siming state 109.11.8.15 Central Common Equipment 109.11.8.16 Central Common Equipment 109.11.8.17 CLASS - Call Trace, Per Oppurence 109.11.8.18 CLASS - Contraugus Reddel 109.11.8.19 CLASS - Last Call Return 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Return 109.11.8.22 CLASS - Priority Calling 109.11.8.23 CLASS - Selective Call Retigenion 109.11.8.24 CLASS - System Establishment - Initial Installation 109.11.8.25 CLASS - System Establishment - Initial Installation 109.11.8.26 Conference Calling - Meel Me 109.11.8.28 Direct Station Solact / Busy Lamp Field per arrangement 109.11.8.29 Direct Station Solact / Busy Lamp Field per arrangement 109.11.8.29 Direct Station Solact / Busy Lamp Field per arrangement 109.11.8.23 Objected Call Pickup with Barge-In 109.11.8.31 Objected Call Pickup with Barge-In 109.11.8.33 Objected Call Pickup with Barge-In 109.11.8.31 Objected Call Pickup with Barge-In	AFYPS ETYPB ETYPB F5GPG NA-FIO NXB (SDN) NA-FID (IDSN) G9A SEPFA FVJ. FVJ.HG G9H, EVO, EVDHG HYE, HYS NG USOC NSS NSG NSG NSC NSK NCE NSY MOSPK MOSPK BUD GMD		\$0.94 \$2,062.41 \$0.00 \$0.00 \$0.60 \$37.25 \$15.39 \$37.25 \$0.96 \$1.04.85 \$2.35 \$1.22 \$1.16 \$1.24 \$1.24 \$1.24 \$1.24 \$1.25 \$1.26 \$1.36 \$1	
		108.11.8.5 Automatic Lime 108.11.8.7 Call Drop 108.11.8.8 Call Exclusion - Automatic 108.11.8.9 Call Exclusion - Automatic 108.11.8.9 Call Exclusion - Manual 108.11.8.10 Call Forwarding Don't Answer - Incoming Only 109.11.8.11 Call Forwarding: Budy Line / Don't Answer Programmable Svc. Establishment 109.11.8.12 Call Forwarding: Budy Line / Don't Answer (Expanded) 108.11.8.13 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.14 Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.16 Call Waiting Indication - per siming state 109.11.8.16 Call Exclusion Indication - per siming state 109.11.8.16 Call Society Common Equipment 109.11.8.17 CLASS - Call Forwarding: Don't Answer / Call Forward Busy Customer Programmable Per Line 109.11.8.18 CLASS - Last Call Return 109.11.8.19 CLASS - Last Call Return 109.11.8.20 CLASS - Priority Calling 109.11.8.21 CLASS - Selective Call Rejection 109.11.8.22 CLASS - Selective Call Rejection 109.11.8.23 CLASS - Selective Call Rejection 109.11.8.24 ClASS - Selective Call Rejection 109.11.8.25 Customer Establishment - Initial Installation 109.11.8.26 Director Calling - Meet Me 100.11.8.28 Director Call Policy without Barge-In 109.11.8.30 Oirector Call Policy without Barge-In	AFYPS ETYPB F5GPG NA-F(O NXB FF NA-F(O NA-FI N		\$0.94 \$2,062.41 \$0.30.5 \$0.00 \$37.26 \$15.39 \$37.25 \$37.25 \$1,04.65 \$1,184.65 \$1,22 \$1,12 \$	

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	109.11.8.36 Hunting Multiposition Horn Questing	MH5	1905 Ja40, USA	70.20 737.20	ja
	109.11.8.37 Hunting: Multiposition with Announcement in Queue	MHW		\$37.90	
	109.11.5.38 Hunting: Multiposition with Music in Ousus	MOHPS		\$40.03	
	109.11.8,39, ISDN Short Hunt	NHGPG		\$1.67	
	109.11.8.40 Loudspeaker Paging - per trunk group	PTOPG		\$173.41 \$0.66	
	109.11.8.41 Make Busy Arrangements - per group	ASAEX. Peo		#H,00	į
	109 11 8 42 Make Busy Arrangements - per line	MB1	_	\$0.88	
	100.11,8.43 Message Center - per main station line	MFR		\$0.34	
	100.11.8.44 Massage Walting Visus	MVS		\$0.34	_
	109.11.8.45 Nusic On Hold - per system 109.11.6.46 Privacy Release	MHHPS K7KPK		\$22.72 \$0.47	
_	109.11.8.47 Query Time	QT1PK		\$0,34	
	109.11.9.48 SMDR-P - Archyood Data	5R7CX		\$174.16	
 [109.11.8.49 SMOR-P - Service Establishment Charge, Initial Installation	SEPSP,]	\$333.20	1
	109.11.8.50 Station Camp-On Service - per main station	SEPSR	 	\$D.34	
	109.11.8.51 Tittle of Day Control for ARS - per system	ATBPS		\$123.60	
	109.11.8.52 Time of Day NCOS Lipidate with ARS	A4T		\$2,53	
	109.11.8.53 Time of Day Routing - per line with ARS	ATB	ļ	\$0,61	
	109.11.8.54 Trunk Verification from Designated Station 109.11.8.65 UCD in hunt group - per line	BVS MHM.		\$0.39 \$0.66	- -
	FOR THE CO. S. CO. S. CHARLE BOOK & PRESIDE	HBŲ, NZT	I	40.00	
105.11.9	Other				
	109,11,9,1 Custom Number		Tanki, Catalo Discount (who	able Gwest Retail og or Price List less lich will be provided irms end conditions EC's ICA).	- -
	109 11.9.2 PBX DID Complex Translations Digits Completed Change Stoneling		<u> </u>	\$14.30 \$25.18	
	109.11.9.3 PBX OID Block Compromise 109.11.9.4 PBX OID Group of 20 Numbers			\$25.18 \$33.50	_
	109.11.9.5 PBX DID Reserve Sequential # Block		i	\$26.03	
	109 11.9,6 PBX DID Reserve Non Sequential TN			\$23.37	
ļ	109.11.97 PBX OID NonSequential TN			\$35,16	<u> </u>
109.11.10	Subsequent Order Charge	NHCUU		\$13,33	-
108.11.10	Some some of the College	плодо		910,33	
109.11.11	Gwest Corporation (QC) intraLATA Toll, LPIC 5123		Tariff, Catalo Discount (wh pursuant to is	able Qwest Retailing or Price List less ich will be provided irms and conditions (EC's ICA).	6
	ous Charges				5
109.20.1	Non-Design 109.20.1.1 Trouble Isolation Charge (TIC)	LTESX			
	109,20,1.2 Network Premises Work Charge				
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	109.20.1.2.1 Basic				
	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment	HRHII		12	
	109.20.1.2.1 Basic			pa	
	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.1.2 Each Additional Increment	HRHII		+5	
	109.20.1.2.1 Basic 109.20,1.2.1.1 First Increment 109.20,1.2.1.2 Each Additional Increment 109.20,1.2.2 Overtime 109.20.1.2.2.1 First Increment	HRHII		P8 06	
	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.1.2 Each Addisonal Increment	HRH11 HRHA1		- 10 - 05	
	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment	HRH11 HRHA1 HRH12		- P3	
	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.1.2.1.2.2.2.2.2.3.4.4.disonal Increment 109.20.1.2.2.2.2.3.4.4.4.distonal Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.2.2.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4	HRH11 HRHA1 HRH12 HRH12		10 00 00 00 00 00 00 00 00 00 00 00 00 0	
	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium	HRH11 HRHA1 HRH12 HRH12		10	
100.28.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.1.2.1.2.2.2.2.2.3.4.4.disonal Increment 109.20.1.2.2.2.2.3.4.4.4.distonal Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.2.2.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4	HRH11 HRHA1 HRH12 HRH12			
109.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First increment 109.20.1.2.2 Death Additional Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First increment 109.20.1.2.2.2 Each Additional increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment	HRH11 HRHA1 HRH12 HRH12			
100.28.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.3.3 Each Additional Increment	HRH11 HRHA1 HRHA2 HRHA2 HRHA2			
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional Increment 109.20.1.2.2.1 First Increment 109.20.1.2.3 Premium 109.20.1.2.3 First Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.3.3 Each Additional Increment 109.20.2.1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment	HRH11 HRHA1 HRH12 HRH12 HRH3 MRHA3			
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.3.3 Each Additional Increment	HRH11 HRHA1 HRHA2 HRHA2 HRHA2			
100-20.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 First Increment 109.20.1.2.3 First Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.2.1.1 Basic 109.20.2.1.1 Basic 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment	HRH11 HRHA1 HRHA2 HRHA2 HRH3 MRHA3			
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.1 Cyentime 109.20.2.1.2 Pirst Increment	HRH11 HRHA1 HRHA2 HRHA2 HRH3 HRH3 MVWXX MVWXX			
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 First Increment 109.20.1.2.3 First Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.2.1.1 Basic 109.20.2.1.1 Basic 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment	HRH11 HRHA1 HRHA2 HRHA2 HRH3 MRHA3		10	
109.28.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.2.1 Mantenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment	HRH11 HRHA1 HRHA2 HRH13 HRH3 HRH3 MVWXX MVW1X		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.28.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Describer 109.20.1.2.2.1 First Increment 109.20.1.2.2 Describer 109.20.1.2.2.1 First Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1 Maintenance of Service 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 First Increment 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium	HRH11 HRHA1 HRHA1 HRHA2 HRHA2 HRHA3 MVWXX MVWXX MVWXX MVWXX MVWXX		10	
109.28.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.2.1 Mantenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment	HRH11 HRHA1 HRHA2 HRH13 HRH3 HRH3 MVWXX MVW1X		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Overline 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3 Each Additional Increment 109.20.2.1 Mantenance of Service 109.20.2.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Ceach Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Each Additional Increment	HRH11 HRHA1 HRHA1 HRHA2 HRHA2 HRHA3 MVWXX MVWXX MVWXX MVWXX MVWXX		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1.2 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.2.3 First Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 First Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.1 Basic 109.20.2.1 Mantenance of Service 109.20.2.1.1 First Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Fremium 109.20.2.2 Basic, First and Each Additional Increment	HRH11 HRHA1 HRH12 HRHA2 HRH13 MRHA3 MVWXX MVW1X MVW1X MVW2X MVW2X MVW9X MVW9X		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100-28.2	109.20.1.2.1 Basic 109.20.1.2.1 First increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional increment 109.20.1.2.2 Each Additional increment 109.20.1.2.3 Premium 109.20.1.2.3.1 First Increment 109.20.1.2.3.2 Each Additional increment 109.20.1.2.3.2 Each Additional increment 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment	HRH11 HRHA1 HRHA2 HRH12 HRH13 HRH13 HRHA3 MVWXX MVW1X MVW9X MVW9X MVW9X MVW9X MVW9X OTNBX OTNBX		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1.2 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.2.3 First Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 First Increment 109.20.1.2.3 Each Additional Increment 109.20.1.2.3 Each Additional Increment 109.20.1.1 Basic 109.20.2.1 Mantenance of Service 109.20.2.1.1 First Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Fremium 109.20.2.2 Basic, First and Each Additional Increment	HRH11 HRHA1 HRH12 HRHA2 HRH13 MRHA3 MVWXX MVW1X MVW1X MVW2X MVW2X MVW9X MVW9X		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.28.2	109.20.1.2.1 Basic 109.20.1.2.1 First increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Additional increment 109.20.1.2.2 Each Additional increment 109.20.1.2.3 Premium 109.20.1.2.3.1 First Increment 109.20.1.2.3.2 Each Additional increment 109.20.1.2.3.2 Each Additional increment 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment	HRH11 HRHA1 HRHA2 HRH12 HRH13 HRH13 HRHA3 MVWXX MVW1X MVW9X MVW9X MVW9X MVW9X MVW9X OTNBX OTNBX		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
109.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Dvertime 109.20.1.2.2 Each Addisonal Increment 109.20.1.2.2 Dvertime 109.20.1.2.2.1 First Increment 109.20.1.2.2 Each Addisonal Increment 109.20.1.2.3 Premium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Fremium 109.20.2.1.3 Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Dvertime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3 Dispatch (Additional Dispatch - No trouble found) 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.4 Dispatch for Maintenance of Service - No trouble found 109.20.20.2 Dispatch for Maintenance of Service - No trouble found 109.20.20.2 Dispatch for Maintenance 109.20.20.	HRH11 HRHA1 HRHA1 HRH12 HRH13 HRH13 HRH13 HRH2 HRH13 HRH2 HRH13 HRH2 HRH13 HRH2 HRH13 HRH1		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First increment 109.20.1.2.2 Overtime 109.20.1.2.2 Each Addisonal increment 109.20.1.2.2 Each Addisonal increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium 109.20.1.2.3.1 First Increment 109.20.1.2.3.2 Each Additional increment 109.20.1.2.3.2 Each Additional increment 109.20.2.1.3.3 Each Additional increment 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Increment 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Premium 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Each Additional Increment 109.20.2.2.1 Premium 109.20.2.2.1 Each Additional Increment 109.20.2.2.2 Optional Testing (Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3 Dispatch (Additional Dispatch - No trouble Found) 109.20.2.4 Dispatch for Maintenance of Service - No Trouble Found	HRH11 HRHA1 HRHA1 HRH12 HRH13 HRH13 HRH13 HRH2 HRH13 HRH2 HRH13 HRH2 HRH13 HRH2 HRH13 HRH1		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.28.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.3.2 First Increment 109.20.1.2.3.2 First Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1.3.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.3.3 First Increment 109.20.2.3 First Increme	HRH11 HRHA1 HRHA2 HRHA2 HRH3 MRHA3 MRHA3 MVWXX MVW1X MVW2X MVW2X MVW9X MVW9X MVW9X MVW9X MVW9X MVW9X HRH11 HRH11		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
190.20.2	109.20.1.2.1 Basic 109.20.1.2.1 First Increment 109.20.1.2.2 Describe 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Fremium 109.20.1.2.3 Fremium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Increment 109.20.2.2 Optional Testing (Additional Lipbor) 109.20.2.2 Optional Testing (Additional Each Additional Increment 109.20.2.2 Optional Testing (Additional Dispatch - No trouble found) 109.20.2.3 Dispatch (Additional Dispatch - No trouble found) 109.20.2.4 Dispatch for Mainternance of Service - No Trouble Found 109.20.2.5 Network Premises Work Charge	MRH11 MRH41 HRH12 HRH42 HRH43 MRH43 MVWXX MVW1X MVW2X MVW2X MVW2X MVW2X MVW2X MVW2X VTNDX QTNDX QTNDX QTNDX QTNDX VT6DC VT6DM		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100-28.2	109.20.1.2.1 Basic 109.20.1.2.2 Decime 109.20.1.2.2 Decime 109.20.1.2.2 Each Additional Increment 109.20.1.2.2 Each Additional Increment 109.20.1.2.3 Premium 109.20.1.2.3 Premium 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1 Residual Increment 109.20.2.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 First Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.2.1 Residual Increment 109.20.2.2.1 Residual Increment 109.20.2.2.2 Decimal Testing (Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3 Dispatch (Additional Dispatch - No trouble found) 109.20.2.3 Dispatch (Additional Dispatch - No trouble found) 109.20.2.4 Dispatch for Maintenance of Service - No trouble Found 109.20.2.5 Network Premiums Work Charge 109.20.2.5 La Each Additional Increment	HRH11 HRHA1 HRHA2 HRHA2 HRH3 MRHA3 MRHA3 MVWXX MVW1X MVW2X MVW2X MVW9X MVW9X MVW9X MVW9X MVW9X MVW9X HRH11 HRH11		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
100.20.2	109.20.1.2.1 Basic 109.20.1.2.1.1 First Increment 109.20.1.2.2 Overtime 109.20.1.2.2.1 First Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.1 First Increment 109.20.1.2.2.2 Each Additional Increment 109.20.1.2.3.2 First Increment 109.20.1.2.3.2 First Increment 109.20.1.2.3.2 Each Additional Increment 109.20.2.1.3.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.3.3 First Increment 109.20.2.3 First Increme	HRH11 HRHA1 HRHA2 HRHA2 HRH3 MRHA3 MRHA3 MVWXX MVW1X MVW2X MVW2X MVW9X MVW9X MVW9X MVW9X MVW9X MVW9X HRH11 HRH11		10 10 10 10 10 10 10 10 10 10 10 10 10 1	

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		100.20.2.5.3 Promium	HRH13			
		109:20.2.6.3.2 Fach Additional Increment	HRHA3		**	
		TOB ZOLZ LUGZ ESIOT ACCUITOS (AICHTEIL)	1770			
	109,20,3	Design and Non-Design	 			
		109,20.3.1 Trip Charge - Promises Visit Charge	NRTCY	************	\$50.00	
		109.20.3.2 Premises Work Charge				
		109,20,3.2.1 Basic				
		109.20.3.2.1.1 First Increment	HRD11		\$60.00	
		109.20.3.2.1.2 Each Additional Increment	HRDA1		\$30,00	
		· · · · · · · · · · · · · · · · · · ·				
		109 20 3 2 2 Overhine				
		109.20,3.2.2.1 First Increment	HRD12 HRDA2		\$70.00 \$25.00	
		109.20.3.2.2.2 Each Additional Increment	HRDA2		525.00	
		109.20.3.2.3 Premium	-			
		109.20.3 2.3 1 First (norment	HRD13	-	\$80.00	
		109.20.3.2.3.2 Each Additional Increment	HRDA3		\$40.00	
	•	Marketon Committee and Committ	T			
		109:20:3:3 Date Change	VT6DC		\$100.00	
		109.20.3.4 Design Change	H2B	T	\$50.00	
		109 20 3.5 Expedite Charge, Per day advanced	ECODE		\$200.00	
		109.20.3.6 Cencellation Charge	No USOC		ICB	
109.23	QLSP* ins	taliation and Conversion Monrecurring Charges (NRCs)				-
	109.23.1	Conversion Nonrecutting Charges				
		100 23.1:1 QLSP** Susiness, Centrax, PAL, and PBX Analog non-Diff. Trunks, Residential			74.55	
		109 23.1.1.1 First Line (Mechanized)	URCCU		\$1,50 \$0,50	
		109.23.1.1.2 Each Additional Line (Mechanized)	URCCY		\$15,00	
		109.23.1.1.3 First Line (Manual) 109.23.1.1.4 Each Additional Line (Manual)	URGCZ		\$3.00	
		198233, 1.4 EBON Additional Line (Maintale)	HI STATE			
_		109.23 1.2 QLSP** PBX DID Trunks				
_		109.23.1.2.1 First Trunk	URCCO		\$20.34	
		109 23 1.2.2 Each Additional			\$3.08	
		100 23 1 3 QLSP~ ISDN BRI	İ	_		
		10a,23 1,3 1 First	URCCU		\$0.28	
		109,23 1.3.2 Each Additional	-	ļ	\$0.26	
		109,23,1,3,9 Disconnect			\$0,28	
			+	-	1	
<u> </u> -	109,23.2	Installation Nonrecurring Charges	+	ļ	}	
├ ──		109.23.2.1 GLSP ^N Business Centrax, PAL, and PBY Analog non-DiD Trunks, Residential	NHCRA	-	\$60.00	
<u> </u>		109.23.2.1.1 First Line (Mechanized) 109.23.2.1.2 Each Additional Line (Mechanized)	NHCRC		\$19.00	-
 		109.23.2.1.3 F(o) Line (Mechanized)	NHCRB	 	\$75,00	
		109 23.2.1.4 Each Additional Line (Manual)	NHCAD	1	\$20.00	
<u> </u>	-	- Militar unannen an anne Lagentenen L		1		
		109.23.2.2 QLSP ^{TA} Analog DID PBX Trunks			\$177.02	
		109 23.2.3 QLSF™ ISON-BRI			\$241.28	
	109,22,3	Qwest AIN Festures	1		able Owest Retail	6
I	-		l l		og or Price List less	İ
l			1		nich will be provided	
1					erms and conditions	
<u> </u>					LEC's ICA).	<u> </u>
I	101.23.4	Qwest Voice Messaging Services			able Owest Retail og or Price List less	6
1	•				pg or Price List less i hich will be provided	1
			l l		nich will be provided Bitma sind conditions	
I		•	1		LEC'S (CA).	1
				1	B N-7-1	
112	Cinecations	M Support Systems	1	· · · · · · ·	 	
 	112.1	Develoments and Enhancoments, per Local Service Request	-	All charges s	nd increments equal	$\overline{}$
	112,2	Ongoing Operations, per Local Service Request	-		rable charges and	
	112.3	Dally Usage Records File, per Record		Incremen	te provideri in the	
		· ·	l l	I Comment Man	/holesale PCAT.	1

Notae

- Universal Service Order Codes (USOCs) have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet. In the event of any significant change(s), notification will be provided we the standard
- See Applicable Owest Retail Tariff, Catalog or Price List for all charges and increments.
- t QLSP™ Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USOCs). QLSP™ Residential services will be billed at the Analog Port rate and only those lines that specifically qualify for and are identified as serving a residential end-user customer by the presence of the LAWUR USOC will receive the Residential and user credit.
- 2 OLSP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Oweet's End Office Switch. See the PCAT for all compatible and available vertical switch features with Non-Recurring, Recerning, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added whether on now installation, conversion, or charge order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Reserved for future use.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or restoring service, adding, removing, or changing features, and other similar requests.
- 6 QLSP™ ISON BRI and PBX are "Dosign". Remaining QLSP™ services are "Non-Design". All therges end increments shall be the same as the comparable charges end incrementa provided in Oweal Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Quest Retail Tariffs, Catalogs, or

Price Lists. In the event a rate changes, notification will be previded we the standard notification process.

6 Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 19%.

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1.1	3hared Trai		sed As Part of QLSP** Idential, Business, and PAL (Por MQU)		\$0.0011100		-
	100.0.2	OLSP** Ce		UGUST	\$0.35		
12.	Large Coults	41 7		-			Ε_
17	109.11.1	Ports, Basic	N AS Part of QLSPT				 -
_		109.11.1.1	Analog Port		\$8.11		
		100.11.1.2	Residential and user credit	LAWUR	(\$3,36)		F!
		109.11.1.3	Effective QLSP TM Residential Analog Port Digital Part (Supporting 6RI (SDN)		\$4.76 \$16.88		-
		109.11.1.5	PBX DID Port		\$9.76	· · ·	
_							_
	109,11,2		4 YOY Volume Rejention Plan Requirements Are Met Angles Port		\$7.70	<u> </u>	╀╌
			Analog Port, Residential and user credit	LAWUR	(\$3.00)	—··	†
		109 11 2 3	Effective CL 3P*** Residential Analog Port		\$4.70		
_			Clottal Pon (Supporting BRI ISDN) PSX DID Pont		\$16.68 \$9.76		┝
-		100 11.2 0			<u> 40.70</u>		<u> </u>
_	100.11.3		YOY Volume Retention Plan Requirements Are Met				_
			Analog Port, Residential and user credit	LAWUR	\$7,30		┝
		100.11.3.3	Effective QLSP™ Residential Analog Port	COICK	\$4.66		<u> </u>
		109.11.3.4	Digital Port (Supporting BRI ISDN)		\$16,89		
		109,11.3.5	PBX DID Port		\$9,76	<u></u>	╁
	109.11.4	Ports, W 110	% YOY Volume Growth Plan Requirements Are Maj				1
		109.11.4.1	Analog Port		\$6,49		\sqsubset
			Analog Port, Residential and user credit	LAWUR	(\$1 93)		╂┷
_			Effective QL\$P™ Residential Analog Port Digital Port (Supporting BRI ISON)		\$4.56 \$16.88		1
			PBX DID Pert		\$9,76		
	480.000	D-W- M7-	W Market A and No. 6				丰二
_	199,11,5		7% YOY Volume Growth Plan Requirements Are Met Analog Port		\$5.68		1-
		109 11 5.2	Analog Fort, Residential end user credit	LAWUR	(\$1.21)		
			Effective QLSP™ Residential Analog Port		54.47		L
			Diatel Part (Supporting BRI ISDN) PBX DID Part		\$18.88 \$9.75		╀╌
		100.1.1.0.0	Face Gally Full		- 90.70		1.
	109,11,0		% YOY Volume Growth Plan Requirements Are Met				
			Analog Port	LAWUR	\$5,27 (\$0,90)		-
		109,11,6,3	Analog Pon, Residential and user credit Ettactive OLSP™ Residential Analog Pon	LAHON	\$4.37		1
		109,11,8.4	Digital Port (Supporting BRI (5DM)		516,88		Ι.
-		109.11.8.5	PBX OID Port		\$P.75_		┢
	109.11.7	Local Swite	ti Usage				
_			QLSP™ Residential, Business, and PAL (Par MQU)		\$0,00161		lacksquare
_		109.11.7.2	CLSP* Centrez, ISON BRI, and PBX Analog Trunks (Per Line/Trunk)	UGUFM	\$1.35000		┼-
	199,11.5	Switch Fee	turine .	UGUFM	\$1.35000		-
	100,11.5	3witch Feet 109.11.8.1	turner 6 Way Calling For Non-Centron Line Ports	GVT	\$1.35000	\$42.18	
_	199,11.5	Switch Fee 109 11 8.1 109 11 8.2	buries B Way Calling For Non-Centron Line Ports Account Codes, Per System	GVT AZ8PS	\$1.35000	\$60.70	
	199,11.5	3witch Fee 109,11,8,1 109,11,8,2 109,11,8,3	burws 6 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group	GVT AZBPS FSGPG	\$1.35000	\$80.70 \$2,059.23	
	100,11.5	Switch Fee 109.11.8.1 109.11.8.2 109.11.8.3 109.11.6.4 109.11.6.6	buritie 8 Way Calling For Non-Centron Line Ports Appount Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Routs Warming Tone-Per System ARS: Facility Restriction Level, Per System	GVT AZBPS FSGPG AQWPS FRKPS	\$1.35000	\$60.70 \$2,059.23 \$71.61 \$66.61	
	199,11.5	3witch Fee 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.4 109.11.8.6	turies 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Rouse Warning Tone-Per System ARS- Facility Restriction Level, Per System Attendant Access Line, Per Statton	GVT AZBPS FSGPG AOWPS FRKPS OZR	\$1.35000	\$80.70 \$2,089.23 \$71.61	
	198,11.5	3witch Fee 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.4 109.11.8.6	buritie 8 Way Calling For Non-Centron Line Ports Appount Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Routs Warming Tone-Per System ARS: Facility Restriction Level, Per System	GVT AZEPS FSGPG AQWPS FRKPS DZR MGN,	\$1.35000	\$60.70 \$2,089.23 \$71.61 \$88.61 \$1,16	
	199,11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.5 109.11.8.6 109.11.8.7	Buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Route Warning Tone- Per System ARS- Expensive Route to Level, Per System ARS- Facility Restriction Level, Per System Attendant Access Line, Per Station Authorization Codes, Per System Authorization Codes, Per System	GVT AZBPS F5GPG AGWPS FRKPS DZR MGN, MANW AFYPS		\$80.70 \$2,059.23 \$71.61 \$86.61 \$1,16 \$1,26 \$239.65	
	100,11.5	3wlich Feat 109.11.8.2 109.11.8.2 109.11.8.3 109.11.8.3 109.11.8.5 109.11.8.5 109.11.8.5	turies 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Route Warning Tons- Per System ARS- Facility Restriction Level, Per System Attendant Access Line, Per Station Authorization Codes, Per System Centres Common Equipment	GVT AZBPS FSGPG AGWPS FRKPS DZR MGN, MANW AFYPS HYE, HYS		\$80,70 \$2,088,23 \$71,61 \$68,61 \$1,16 \$1,00 \$238,65 \$1,210,94	
	198,11.5	Switch Feet 100.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.6 100.11.8.7 109.11.8.8 109.11.8 109.1	buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Circhensive Route Warming Tons-Per System ARS: Specially Restriction Level, Per System ARS: Specially Restriction Level, Per System Attendant Accress, Line, Per Station Authorization Codes, Per System Centrex Common Equipment CASS: Cal Trace, Per Occurrence	GVT AZBPS FREGPG AGWPS FRKPS DZR MGN, MANW AFYPS HYE, HYS NO USOC		\$80.70 \$2,059.23 \$71.61 \$86.61 \$1,16 \$1,26 \$239.65	
	198,11.8	3wlich Fee: 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.3 109.11.8.5 109.11.8.5 109.11.8.5 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.1 11.9.1 109.1 10	buries 6 Way Calling For Non-Centron Line Ports Accepted Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warning Tons-Per System ARS: Expensive Route Warning Tons-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Audible Message Waiting Authorization Codes, Per System Contrex Common Equipment CLASS - Call Trade, Per Occurrence CMS: Packet Control Capathility, Per System CMS: System Establishment, Initial Installation	GVT AZBPS FEGPG AQWPS FRKPS OZR MGN, MGN, MANV AFYPS HYE, HYS NO LISOC PTGPS MBSXX		\$80.70 \$2.059.23 \$71.61 \$86.61 \$1.16 \$1.00 \$238.65 \$1,210.94 \$7.20	
	108,71.8	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.6 109.11.8.8 109.11.8.8 109.11.8.8 109.11.8.1 109.11.8 1	buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Common Equipment, Per Group ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendent Access, Line, Per Station Authorization Codes, Per System Centres Common Equipment CLASS: Cal Trace, Per Occurrence CMS: Packet Control Capability, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation	GVT AZEPS F8GPG AGWPS FERKPS DZR MGN, MAWW AFYPS HYE, HYS NO USOC PTGPS MB5XX CFPVWO		\$80.70 \$2,089.23 \$71.81 \$66.61 \$1,16 \$1.00 \$239.65 \$1,210.64 \$482.77 \$986.53 \$482.77	
	198.11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.7 109.11.8.1 109.11.8 109.	S Way Calling For Non-Centron Line Ports Appount Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Routs Warning Tone-Per System ARS- Facility Restriction Level, Per System ARIS-Facility Restriction Level, Per System Attendant Access Line, Per Station Autition Message Walting Authorization Codes, Per System Centrex Common Equipment CLASS- Call Trace, Per Occurrence CLASS- Call Trace, Per Occurrence CMS- Packet Control Carathility, Per System CMS- System Establishment, Initial Installation CMS- System Establishment, Subasquent Installation Conference Calling- Meet Ms, Per System	GVT AZBPS FSGPG AGWPS FXGPS OZR MGN, AFVPS HYE, MYSOC PTGPS MBSXX CPVWO MUJPK		\$80.70 \$2.089.23 \$71.81 \$86.61 \$1.16 \$1.00 \$239.65 \$1,210,94 \$2.00 \$482.77 \$965.53 \$482.77 \$42.16	
	198.11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8 109	buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Common Equipment, Per Group ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access, Line, Per Station Authorization Codes, Per System Centrex Common Equipment CLASS - Call Trace, Per Occurrence CMS: Packet Control Capability, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling- Meet Me, Per System Conference Calling- Perset — Per System Conference Calling- Preset — Per System Conference Calling- Perset — Per System ESBS- Automabit Line, Per Station Line	GVT AZEPS F8GPG AGWPS FERKPS DZR MGN, MAWW AFYPS HYE, HYS NO USOC PTGPS MB5XX CFPVWO		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1.00 \$239.65 \$1,210.64 \$7.20 \$482.77 \$482.77 \$42.16 \$42.16 \$42.16	
	198,11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8 109.11.	S Way Calling For Non-Centron Line Ports Appount Codes, Per System ARS-Common Equipment, Per Group ARS-Expensive Route Warning Tone-Per System ARS-Expensive Route Warning Tone-Per System ARS-Expensive Route Warning Tone-Per System ARS-Expelity Restriction Level, Per System Attendant Access, Line, Per Station Audible Message Weiting Authorization Codes, Per System Centrex Common Equipment CHAS- Call Trace Per Occurrence CMS-Packet Control Capatality, Per System CMS-System Establishment, Initial Installation Conference Calling-Meet Me, Per System Conference Calling-Meet Me, Per System Conference Calling-Preset — Per System EBS- Out Stat Set/Busy Lamp Fid, Per Arrangement	GVT AZBPS FSGPG AGWPS FSGPG AGWPS OZR MGN, AAAVW AFYPS HYE, HYS NO USOC PTGPS M65XX OPVWO MUPK MOSPIK ETVPB BUD		\$80.70 \$2,089.23 \$71.81 \$86.61 \$1,16 \$1,00 \$239.65 \$1,210,94 \$2,00 \$482.77 \$965.53 \$482.77 \$42.16 \$42.16 \$42.16	
	198,11.5	Switch Feat 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 100.11.8.6 100.11.8.7 109.11.8.8 109.11.8.10 109.11.8.10 109.11.8.10 109.11.8.10 109.11.8.10 109.11.8.10 109.11.8.10 109.11.8.10	burke 6 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warning Tone-Per System ARS: Expensive Route Warning Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Autilities Message Waiting Authorization Codes, Per System Centres Common Equipment CLASS - Call Trace, Per Cocurrence CMS: Packet Control Carathality, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling-Perset — Per System EBS-Automatic Line, Per Station Line EBS-Automatic Line, Per Station Line EBS-Automatic Line, Per Station Line EBS- Dir Sta SelfBury, Lemp Fild, Per Arrangement EBS- Dir Sta SelfBury, Lemp Fild, Per Arrangement EBS- Dir Sta SelfBury, Lemp Fild, Per Arrangement	GVT AZBPS F8GPS AQWPS FRKPS FR		\$80.70 \$2.086.23 \$71.61 \$66.61 \$1,16 \$1.00 \$238.65 \$1,210.94 \$42.77 \$482.77 \$482.77 \$42.16 \$42.16 \$1.00 \$1.00	
	198,11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8 109.11.8 109.11.8 109.11.8 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1	S Way Calling For Non-Centron Line Ports Appount Codes, Per System ARS-Common Equipment, Per Group ARS-Expensive Route Warning Tone-Per System ARS-Expensive Route Warning Tone-Per System ARS-Expensive Route Warning Tone-Per System ARS-Expelity Restriction Level, Per System Attendant Access, Line, Per Station Audible Message Weiting Authorization Codes, Per System Centrex Common Equipment CHAS- Call Trace Per Occurrence CMS-Packet Control Capatality, Per System CMS-System Establishment, Initial Installation Conference Calling-Meet Me, Per System Conference Calling-Meet Me, Per System Conference Calling-Preset — Per System EBS- Out Stat Set/Busy Lamp Fid, Per Arrangement	GVT AZBPS FSGPG AGWPS FSGPG AGWPS OZR MGN, AAAVW AFYPS HYE, HYS NO USOC PTGPS M65XX OPVWO MUPK MOSPIK ETVPB BUD		\$80.70 \$2,089.23 \$71.81 \$86.61 \$1,16 \$1,00 \$239.65 \$1,210,94 \$2,00 \$482.77 \$965.53 \$482.77 \$42.16 \$42.16 \$42.16	
	198,11.5	Switch Feat 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 100.11.8.6 100.11.8.7 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1	6 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warning Tone-Per System ARS: Expensive Route Warning Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Audible Message Waiting Authorization Codes, Per System Contraction Codes, Per System Contraction Codes, Per System Contraction Codes, Per System Cottis Packet Control Carathality, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Carling-Preset — Per System Conference Carling-Preset — Per System EBS: Automatic Line, Per Station Line EBS: Message Waiting Visual, Per Station Line EBS: Message Waiting Visual, Per Station Line EBS: Privacy Release, Per Station Line	GVT AZBPS F8GPG AQWPS FRKPS FR		\$80.70 \$2,088:23 \$71.81 \$66.61 \$1,16 \$1.00 \$236.65 \$1,210.94 \$7.20 \$482.77 \$482.77 \$42.16 \$1.00	
	198,11.5	Switch Fee: 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8.2 109.11.8	burke S Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Common Equipment, Per Group ARS: Expensive Route Warming Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendent Access Line, Per Station Authorization Codes, Per System Centres Common Equipment CLASS - Call Trace, Per Occurrence CMS: Packet Control Capability, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling- Meet Me, Per System Conference Calling- Preset _ Per System EBS: Automabic Line, Per Station Line EBS: Dir Sid Selfbury Limp Fid, Per Anangement EBS: Message Center, Per Main Station Line EBS: Message Waiting Vausit, Per Station Line EBS: Privator Release, Per Station Line EBS Guery Time, Per Station Line	GVT AZBPS F8GPG AGWPS FRKPS OZR MGN, MGN, AFVPS NO USOC PTGPS MB5XX CPYWO MUJPK MOSPK MGSPY MGSP		\$80.70 \$2,089.23 \$77.81 \$66.61 \$1,16 \$1.00 \$239.65 \$1,210.64 \$7.20 \$482.77 \$365.83 \$42.16 \$1.00	
	198,11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.4 109.11.8.5 109.11.8.5 109.11.8.6 109.11.8.7 109.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 1	6 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warning Tone-Per System ARS: Expensive Route Warning Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Audible Message Waiting Authorization Codes, Per System Contraction Codes, Per System Contraction Codes, Per System Contraction Codes, Per System Cottis Packet Control Carathality, Per System CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Carling-Preset — Per System Conference Carling-Preset — Per System EBS: Automatic Line, Per Station Line EBS: Message Waiting Visual, Per Station Line EBS: Message Waiting Visual, Per Station Line EBS: Privacy Release, Per Station Line	GVT AZBPS FSGPG AGWPS FSGPG AGWPS DZR MGN, AGWPS HYE, HYS MSDSOC PTGPS MBSXX CPYWO MUJPK MORPK ETVPB BUD MFR MKR KTKPK CT1PK CPK MCR HLN HLA		\$80.70 \$2,088:23 \$71.81 \$66.61 \$1,16 \$1.00 \$236.65 \$1,210.94 \$7.20 \$482.77 \$482.77 \$42.16 \$1.00	
	198.11.5	Switch Fee: 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.4 109.11.8.5 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8 109.	Sway Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warming Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access, Line, Per Station Authorization Codes, Per System Contract Common Equipment CLASS - Call Trace, Per Cocurrence CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling- Meet Me, Per System Conference Calling- Prest — Per System EBS- Automabic Line, Per Station Line EBS- Dir Sis SelfBusy Lamp Fid, Per Anangement EBS- Message Waiting Visual, Per Station Line EBS- Privator Raisese, Per Station Line EBS Query Time, Per Station Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line BOS Line, Per Line Equipped, Per Line Loutspeaker Paping Trunklade, Per Group Message Waiting Visual, Per Line	GVT AZBPS F8GPG AGWPS FRKPS ÖZR MGN, AAVVV AFVPS NO USOC PTGPS MB5XX CPVWO MUPK MOSPK MFYPB BUD MFR MFR MFR MFR MFR MFR MFR MFR MFR MFR		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1.00 \$239.65 \$1,210.64 \$7.20 \$482.77 \$482.77 \$42.16 \$1.00	
	198.11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.7 109.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8 109.11	Sway Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expénsive Route Warming Tons- Per System ARS- Facility Restriction Level, Per System ARS- Facility Restriction Level, Per System Attendant Access, Line, Per Station Autilible Message Weiting Authorization Codes, Per System Centrex Common Equipment Centrex Common Equipment CCASS - Call Trace, Per Occurrence CMS- Packet Control Capability, Per System CMS- System Establishment, Initial Installation CMS- System Establishment, Initial Installation Conference Calling- Meet Me, Per System Conference Calling- Meet Me, Per System EBS- Automatic Line, Per Station Line EBS- Dir Sta Sel/Busy, Lemp Fid, Per Anangement EBS- Message Center, Per Main Station Line, Per Line EBS- Privaty Release, Per Station Line EBS- Privaty Release, Per Station Line EBS- Station Camp On, Per Main Line, Per Line Hot Line, Per Line Equipped, Per Line Message Watting Visual, Per Line	GVT AZBPS FSGPG AGWPS FSGPG AGWPS DZR MGN, AFYPS HYE, HYS MD IJSOC PTGPS MBSXX CPYWO MJJPK MORPK ETVPB BUD MFR KTKPK GT1PK GT1PK GT1PK GHLN, HLA FTQPG MVS MVS		\$80,70 \$2,088,23 \$71,81 \$86,61 \$1,16 \$1,00 \$238,65 \$1,210,94 42,00 \$482,77 \$346,53 \$482,77 \$342,16 \$42,16 \$1,00	
	198.11.5	Switch Feat 109.11.8.2 109.11.8.2 109.11.8.4 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.7 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.3 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2	Sway Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warming Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access, Line, Per Station Authorization Codes, Per System Contract Common Equipment CLASS - Call Trace, Per Cocurrence CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling- Meet Me, Per System Conference Calling- Prest — Per System EBS- Automabic Line, Per Station Line EBS- Dir Sis SelfBusy Lamp Fid, Per Anangement EBS- Message Waiting Visual, Per Station Line EBS- Privator Raisese, Per Station Line EBS Query Time, Per Station Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line EBS Station Camp On, Per Main Line, Per Line BOS Line, Per Line Equipped, Per Line Loutspeaker Paping Trunklade, Per Group Message Waiting Visual, Per Line	GVT AZBPS F8GPG AGWPS FRKPS ÖZR MGN, AAVVV AFVPS NO USOC PTGPS MB5XX CPVWO MUPK MOSPK MFYPB BUD MFR MFR MFR MFR MFR MFR MFR MFR MFR MFR		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1.00 \$239.65 \$1,210.64 \$7.20 \$482.77 \$482.77 \$42.16 \$1.00	
	198,11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.3 109.11.8.4 109.11.8.7 109.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 109.11.8 1	Buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Route Warming Tone-Per System ARS- Facility Restriction Level, Per System ARS- Facility Restriction Level, Per System Attendant Access, Line, Per Station Autilible Message Waiting Authorization Codes, Per System Centrex Common Equipment CLASS - Call Trace, Per Occurrence CMS- Packet Control Capability, Per System CMS- System Establishment, Initial Installation CMS- System Establishment, Initial Installation Conference Calling- Meet Ms, Per System Conference Calling- Meet Ms, Per System EBS- Authoritic Line, Per Station Line EBS- Dir Ste SelfBusy Lamp Fid, Per Anangement EBS- Message Center, Per Main Station Line, Per Line EBS- Message Center, Per Main Station Line, EBS- Privady Release, Per Station Line EBS- Privady Release, Per Station Line EBS- Privady Release, Per Station Line EBS- Station Camp On, Per Attin Line, EBS- Station Camp On, Per Main Line, EBS- Message Waiting Visual, Per Line Multiple Position Hunt, Par Line	GVT AZBPS FSGPG AGWPS FSGPG AGWPS DZR MGN, AFYPS HYE, HYS MODISOC PTGPS MBSXX CPYWO MJPK MODIPK ETVPB BUD MFR ETVPB BUD MFR KTKPK GT1PK GT1PK GT1PK GT1PK GHLN, HLA FTGPG MHVS MHH MOHPS MHH MHH MOHPS		\$80,70 \$2,088,23 \$71,81 \$86,61 \$1,16 \$1,00 \$2,238,65 \$1,210,94 \$2,27 \$348,2.77 \$348,2.77 \$42,16 \$42,16 \$1,00	
	198,11.5	Switch Feat 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 100.11.8.6 100.11.8.6 100.11.8.7 109.11.8.8 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2	Sway Calling For Non-Centron Line Ports Account Codes, Per System ARS: Experience Equipment, Per Group ARS: Experience Route Warning Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Accress Line, Per Station Autilities Message Waiting Autilities Message Waiting Autilities Accress Line, Per System Centres Common Equipment Ct, ASS - Call Trabe, Per Occurrence CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Subsequent Installation Conference Calling-Meet Me, Per System Conference Calling-Pressel — Per System Centrence Calling-Pressel — Per System EBS- Automatic Line, Per Station Line EBS- Dir Sta Selfbury Lamp Fid, Per Anangement EBS- Message Waiting Vauzel, Per Station Line EBS- Message Waiting Vauzel, Per Station Line EBS- Privaty Reliefate, Per Station Line EBS- Station Camp On, Per Main Line, Per Line Hot Line, Per Line Equipped, Per Line Multiple Position Hunt Announcement, Per Group Message Waiting Visual, Per Line Multiple Position Hunt Qualling, Per Group Multiple Position Hunt, Per Line	GVT AZBPS F8GPG AGWPS FRKPS FR		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1,00 \$2236.65 \$1,210,64 \$72,00 \$482.77 \$348.13 \$442.16 \$1,00	
	198,11.5	Switch Feat 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 100.11.8.6 100.11.8.6 100.11.8.7 109.11.8.8 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2	Buries 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS- Common Equipment, Per Group ARS- Expensive Route Warming Tone-Per System ARS- Facility Restriction Level, Per System ARS- Facility Restriction Level, Per System Attendant Access, Line, Per Station Autilible Message Waiting Authorization Codes, Per System Centrex Common Equipment CLASS - Call Trace, Per Occurrence CMS- Packet Control Capability, Per System CMS- System Establishment, Initial Installation CMS- System Establishment, Initial Installation Conference Calling- Meet Ms, Per System Conference Calling- Meet Ms, Per System EBS- Authoritic Line, Per Station Line EBS- Dir Ste SelfBusy Lamp Fid, Per Anangement EBS- Message Center, Per Main Station Line, Per Line EBS- Message Center, Per Main Station Line, EBS- Privady Release, Per Station Line EBS- Privady Release, Per Station Line EBS- Privady Release, Per Station Line EBS- Station Camp On, Per Attin Line, EBS- Station Camp On, Per Main Line, EBS- Message Waiting Visual, Per Line Multiple Position Hunt, Par Line	GVT AZBPS F8GPG AGWPS FRKPS OZR MGN, AFVPS HYE, HYS NO USOC PTGPS MBSXX CPYWO MUJPK MOUPK MUN MOUPK MUN MOUPK MUN MOUPK MUN MOUPK MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MOUPK MUN MUN MUN MUN MUN MUN MUN MUN MUN MUN		\$80,70 \$2,088,23 \$71,81 \$86,61 \$1,16 \$1,00 \$2,238,65 \$1,210,94 \$2,27 \$348,2.77 \$348,2.77 \$42,16 \$42,16 \$1,00	
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	198.11.8	Switch Fee: 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8 109.1	burks 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warring Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Authorization Codes, Per System Centres Common Equipment CLASS - Call Trace, Per Occurrence CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Per System Conference Calling- Meet Me, Per System Conference Calling- Preset — Per System Conference Calling- Preset — Per System EBS- Lin Sid SelfBusy Limp Fid, Per Anangement EBS: Dir Sid SelfBusy Limp Fid, Per Anangement EBS- Message Center, Per Main Station Line, Per Line EBS- Message Veriting Vausal, Per Station Line EBS Guery Time, Per Station Line BBS Station Camp On, Per Main Line, Per Line Hot Line, Per Line Equipped, Per Line Hot Line, Per Line Equipped, Per Line Multiple Position Hunt Announcement, Per Group Multiple Position Hunt, Par Line Multiple Position Hunt, Par Line Multiple Position Hunt, Per Line SMOR.P. Service Establishment Change, Invital Installation I Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System	GVT AZBPS F8GPG AGWPS FRKPS OZR MGN, MGN, AFVPS NO USOC PTGPS MB5XX CPYWO MLIPK MOSPK MFYE, MYS MFY MFY MFY MFY MFY MFY MFY MFY MFY MFY		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1,00 \$2236.65 \$1,210,64 \$72,00 \$482.77 \$348.13 \$442.16 \$1,100 \$1,00 \$1	
	198.11.5	Switch Fee: 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.5 109.11.8.6 109.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8.3 109.11.8 109.11.8 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109	Sway Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Common Equipment, Per Group ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System ARIS-Facility Restriction Level, Per System Attendant Accress, Line, Per Station Authorization Codes, Per System Centrex Common Equipment CHASS - Call Trace, Per Occurrence CMS- Packet Control Capathility, Per System CMS- System Establishment, Initial Installation CMS- System Establishment, Initial Installation CMS- System Establishment, Initial Installation Conference Calling- Meet Me, Per System Conference Calling- Preset — Per System Conference Calling- Preset — Per System EBS- Authoristic Line, Per Station Line EBS- Dir Sta Sel/Busy Lamp Fid, Per Arangement EBS- Message Center, Per Main Station Line, Per Line EBS- Message Vetting Visual, Per Station Line EBS- Privacy Release, Per Station Line EBS- Privacy Release, Per Station Line EBS- System Cand On, Per Main Line, Per Line Hot Line, Per Line Equipped, Per Line Loudspeaker Paping Trunkaide, Per Croup Message Watting Visual, Per Line Multiple Position Hunt, Announcement, Per Group Multiple Position Hunt, Par Line GVT AZBPS FSGPG AGWPS FRKPS DZR MGN, AFYPS HYE, HYE, HYE, HYE MD ISOC PTGPS MBSXX OPYWO MJPK MOSPIK ETYPB BUD MFR GT;FK CCPK HILN, HLA FTQPG MMS MHHFS MHHFS SEPSR ATBPS AATB		\$80.70 \$2,089.23 \$71.81 \$86.61 \$1,16 \$1.00 \$238.65 \$1,210,94 \$238.65 \$1,210,94 \$42.77 \$946.87 \$442.16 \$42.16 \$42.16 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.75.36 \$1.75.36 \$1.75.36 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37 \$1.75.37		
	198.11.5	Switch Feat 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.4 100.11.8.6 100.11.8.6 100.11.8.6 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.1 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.2 109.11.8.3	burks 8 Way Calling For Non-Centron Line Ports Account Codes, Per System ARS: Common Equipment, Per Group ARS: Expensive Route Warring Tone-Per System ARS: Facility Restriction Level, Per System ARS: Facility Restriction Level, Per System Attendant Access Line, Per Station Authorization Codes, Per System Centres Common Equipment CLASS - Call Trace, Per Occurrence CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Initial Installation CMS: System Establishment, Per System Conference Calling- Meet Me, Per System Conference Calling- Preset — Per System Conference Calling- Preset — Per System EBS- Lin Sid SelfBusy Limp Fid, Per Anangement EBS: Dir Sid SelfBusy Limp Fid, Per Anangement EBS- Message Center, Per Main Station Line, Per Line EBS- Message Veriting Vausal, Per Station Line EBS Guery Time, Per Station Line BBS Station Camp On, Per Main Line, Per Line Hot Line, Per Line Equipped, Per Line Hot Line, Per Line Equipped, Per Line Multiple Position Hunt Announcement, Per Group Multiple Position Hunt, Par Line Multiple Position Hunt, Par Line Multiple Position Hunt, Per Line SMOR.P. Service Establishment Change, Invital Installation I Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System Time of Day Control for ARS, Per System	GVT AZBPS F8GPG AGWPS FRKPS OZR MGN, MGN, AFVPS NO USOC PTGPS MB5XX CPYWO MLIPK MOSPK MFYE, MYS MFY MFY MFY MFY MFY MFY MFY MFY MFY MFY		\$80.70 \$2,088:23 \$77.81 \$66.61 \$1,16 \$1,00 \$2236.65 \$1,210,64 \$72,00 \$482.77 \$348.13 \$442.16 \$1,100 \$1,00 \$1	

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		D-Make Busy Amangements, Per Group	AGAEX,			
	100 11 2 20 1	CP- Make Busy Arrangements, Per Line	F89 MB1		\$1.00 \$1.00	
	100 11 8 40	CD- With Music after Delay	A5M		\$0.86	
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109,11,9	Other			l		
	109.11.9.1 C	ristorin Number			able Owesi Retail	6
					g or Pace List less	
			1		iich will be provided	
			1		erms and conditions	
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	109,11.92 F	XX DID Complex Translations Digits Outpulsed Change Signaling			\$10.06	
	100,11,9,3 F	X DID Complex Translations Signating Change	 	!	\$24.06	
		3X DID Block Compromise	 		\$18,83 \$25.06	
	100.11.0.0	#X DID Group of 20 Numbers BX DID Reserve Sequential # Block	1		\$18.73	
	100 11 07	SX DID Reserve Non Sequential TN	1		\$17.48	
,	109.11.9.8	BX DID NonSequential TN	1	i e	328.30	
109.11.10	Subsequent (rder Charge	NHCUU		\$13.49	
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		18.20.2.1.1 Basic	1			Г
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		0a.20.2.2.1 Basic, First and Each Additional Increment	OTNBX		**	
		09.20,2,2.2 Overlime, First and Each Additional Increment	OTNOX			Ľ
		09.20.2.2.3 Premium, First and Each Additional Increment	OTNPX		**	1
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	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR013 HR0A3		30	
	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR0A3 HR0A3 HRH11 HRHA1		30	
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	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR0A3 HR0A3 HRHA1 HRHA1		41	
	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR013 HR0A3 HRH11 HRHA1 HRHA1		41	
	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR0A3 HR0A3 HRH11 HRHA1 HRHA1		41	
	109.20.3.3	109.20.3.2.2.1 First Increment	HR012 HR0A2 HR013 HR0A3 HRH11 HRHA1 HRHA1		41	
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	109.23.1.1.3 First Line (Manual)	URCCV		\$15.00	
	109.23.1.1.4 Each Additional Line (Manual)	URCCZ		\$3,00	
je .	109,23,1,2 QLSP** PBK DID Trunks				
	109.23.1.2.1 First Trunk	URCCO	<u> </u>	\$15.49	_
	109.23.1.2.2 Each Additional		<u> </u>	\$2.34	_
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	109.23.1.3 QLSP** ISDN BRU	ÚRCCÚ	 	***	_
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	109,23,1,3.2 Each Additional	 		34,92	
109,23,2	installation Nonrecurring Charges	 	 		_
	109 23 2.1 QLSP Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential	1	T		
	109.23.2.1.1 First Line (Mechanized)	NHCRA	T	\$50.00	_
	10923.2.1.2 Each Additional Line (Mechanized)	NHCRC	1	\$18.00	_
	109 23 2 1.3 First Line (Manuel)	NHCRB	<u> </u>	\$76,00	
	109.23.2.1.4 Each Additional Line (Manual)	NHCBR	ļ	\$20.00	_
	109.23 2.2 CLSP = Analog DID PBX Trucks	<u> </u>		\$132.41	
	108.23.2.3 Oc. 8P = 6DN-BRI			\$180.49	
109,23,3	Gwest AIN Features		Tariff, Catal Discount (wit pursuant to 9	able Cwest Retail og or Price List less sich will be provided arma and conditions LEC's ICA).	ŧ
109.23,4	Qwest Voice Messaging Services		Tariff, Catal Discount (with pursuant to t	able Cwest Retail og or Price List lets sich will be provided erne and conditions LEC's ICA).	
Operation	1 Support Systems				
112,1	Develoments and Enhancements, per Local Service Request			nd increments equal	
112,2	Ongoing Operations, per Local Bervice Request			rable charges and	_
112,3	Celly Usage Records File, per Record			rovided in the Qwest esske PCAT.	l

Notes

- Universal Service Order (USOCs) have been provided in an effort to ease flem description and USOC association with charges. In the event USOCs are irracquarate or are revised. Qwest reserves the right to correct the Rate Sheet. In the event of any significant change(s), notification with be provided via the standard notification process.
- See Applicable Qwest Retail Tariff, Catalog or Price List for all charges and increments.
- 1 QLSP** Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USOCs). OLSP** Residential services will be billed at the Analog Port rate and only those that specifically qualify for and are identified as serving a residential end-user customer by the presence of the LAWUR USOC will receive the Residential and user credit.
- 2 QLSPTM service includes nondiscriminatory access to all vertical switch leatures that are leaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added whether on new installation, conversion, or charge order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Reserved for future use.
- The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 5 OL SP[™] ISON BRI and PBX are "Design". Remaining QLSP[™] services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to charge based on charges in those underlying Owest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, antification will be provided via the Mandard notification process.
- Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

Qwest Local Services Platform™ (QLSP™) Rate Page - Idaho

January 1, 2007 through Term* Shared Transport Purchased As Part of QLSP 100.8 \$0.0011100 QLSP** Resigential, Business, and PAL in t0-S (Per MOU)

QLSP** Comrex, ISDN BRI, PAL in ID-N, and PBX Analog Trunks (Per ting/mmk) UCUST \$0.36 109.5.2 Local Switching Purchased As Part of QLSP* 100.11 109.11.1 Ports, Basic Plan 109.11.1.2 Residential and user credit LAWUR (\$3,07) \$3,14 109 11 1.5 Effective QLSP** Residential Analog Port 109 11 1.4 Dig(ta) Port (Supporting BRI (SDN)) 109 11.1.5 PBX DID Port \$17.40 \$7.30 Parts, if 80% YOY Volume Retention Plan Requirements Are Mgt 109.11.2.1 Analog Port 100.11.2 \$5.90 (\$2.79) \$3.11 109.11.2.2 Analog Port, Residential end user credit AWUR 109,11,2,3 Effective QLSP** Residential Analog Port 109.11.2.4 Digital Port (Supporting BRI (SON) 109.11.2.5 PBX DID Port 64.30 109.11.3 Ports, if 90% YOY Volume Retortion Plan Requirements Are Mat 109.11.3.1 Analog Port \$5,69 (\$2,51) 109.11.3.2 Analog Port, Residential and user gradit 109.11.3.3 Effective QLSP** Residential Analog Port AWUR £3.08 109.11.3.4 Digital Port (Supporting BRI (SDN))
109.11.3.5 PBX DID Port 517.40 100.11.4 Ports, If 110% YOY Volume Growth Plan Regularments Are Met \$4.97 109.11.4.1 Analog Port 109.11.4.2 Analog Fort, Residential and user crucit 109.11.4.3 Effective QLSP™ Residential Analog Port (\$1.95) \$3.01 AWUR 109.11 4.4 Digital Port (Supporting BRI ISON) \$17.40 109 11 4.5 PBX DID Port 57.30 108.11.5 Ports, N 120%, YOY Volume Growth Plan Requirements Are Met 100.11.5.1 Angiog Port 109.11.6.2 Angiog Port, Residential end user credit 100.11.6.3 Cffective Qt, SP™ Residential Analog Port 34.36 LAWUR (\$1,40) \$2.95 \$17.40 109 11.5.4 Digital Port (Supporting BRI ISDN) 109 11 55 PBX DID Port \$7,30 108,11.6 Ports, If 135%, YOY Volume Growth Plan Requirements Are Met 109.11.6.1 Analog Port 109.11.6.2 Anatog Fort, Readen\$91 end user credit 109.11.6.3 Effective CLSP™ Residental Anatog Port LAWUR (\$1.15) \$2.89 109.11.8.4 Digital Port (Supporting BRI ISDN) 109.11.8.6 PBX DID Port \$17.40 \$7,30 Local Switch Usage

189.117.1 GLSP™ Residential, Business, and PAL in ID-S (Per MOU)

189.117.2 GLSP™ Centrex, ISON BRI, PAL in ID-N, and PBX Analog Trusks (Per Line/Trunk) 109.11.7 \$0,001343 UGUEM \$1.13 109,11,8 Switch Feetures 109.11.8.1 Account Codes - per System
109.11.8.2 Attendent Access Line, per Station Line \$77.41 \$1.12 109.11.8.3 Audible Message Waiting www 109.11.8.4 Authorization Codes.- per System \$231.08 AFYP5 ETVP8 109.11.8.5 Automatic Line \$0.33 100.11 8 6 Automatic Route Selection - Common Egylornent, per System \$2,015.21 109.11 67 Call Drop FID ONLY \$0.23 (ISDN) 109.11,8,9 Call Exclusion - Manuar \$0.46 NA-FID (IDSN) 10g.11 8 10 Call Forwarding Busy Line - Incoming Chry.
10p.11.8 11 Call Forwarding Cont Answer Incoming Only.
10b.11.8 12 Call Forwarding: Busy Line / Don't Answer Programmable Service Establishment 99B1X \$20,63 \$20,63 \$11.27 \$0.62 SEPFA 109.11.8.13 Call Forwarding: Don't Answer / Call Forwarding Buey Customer Programmable, per Line 109 11 8 14 Call Waiting Indication - per Timing State \$0.70 \$1,370.26 WLIT 109,11,8.15 Centrex Common Equipment YE, HYS 109.11.8.16 CLASS - Call Trace, Per Occurrence NO USOC \$1.43 106 11.6 17 CLASS - Continuous Redial 109,11 8 18 CLASS - Lest Call Return 109,11 8 19 CLASS - Priority Calling \$1.20 \$1.21 109 11 8.20 CLASS - Selective Call Forwarding 109 11 8.21 CLASS - Selective Call Rejection NSY 109.11.8.22 Direct Station Selection / Busy Lamp Field, per Arrangement 109.11.8.23 Directed Call Pickup with Barge-In BUD 6MD \$0.24 109 11.8.24 Directed Call Pickup without Barge in \$13 H7 527.74 109.11.8.25 Distinctive Ring/Distinctive Call Walling ΗN 109.11.8.26 Expensive Route Warring Tone, per System AQWP5 549.48 109,11 8.27 Group (Mercom 109,11.8.28 Hot Line, per Line \$0.31 GCN 108.11.8.29 Hunting: Multiposition Hunt Queuing **\$29.25** \$31,72 \$28,04 109.11.8.30 Hunting: Multiposition with Announcement in Quous 109.11.8.31 Hunting: Muttiposition with Music in Gueue. 109.11.8.32 ISDN Short Hunt MOHP5 \$163.60 109.11.8.33 Loudspeaker Paging, per Trunk Group PTOPG

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	109,11,8,34	Make Busy Anangements, per Group	ASAEX.		\$0.63	
	400 44 8 05		P69		£0.53	\vdash
		Massago Center, per Main Station Line	ME1		\$0.53 \$0.31	⊢
		Message Warting Visual	MV5		\$0.31	\vdash
		Music On Hold, per System	MHHP5		\$20.75	Т
		Privacy Release	К7КРК		\$0.42	
	109.11.8.40	Query Time	QT1PK		\$0.31	
	_109,11.8.41	SMDR-P - Archivod Data	SR7CX		170.75	
	109.11.8.42	SMDR:P - Service Establishment Charge, Initial Installation	SEP\$P,		\$323.33	
			SEPSR			
		Station Camp-On Service, per Main Station	CPK		\$0.31	_
			ATBPS		\$86.48	—
		Time of Day NCOS Update	A4T		\$0.41	╙
		Time of Day Routing, per Line	ATB	<u> </u>	\$0.48	⊢
		Trunk Ventication from Designated Station	BVS		\$0.35	▙
	100.118.48	UCD in Hunt Group, per Line	МНМ		\$0.64	-
	200 14 0 20	Manager Sand Partitions Addition and About		\$2.08		
		Premium Port Festures: Additional Charge	MB5XX	32.00	\$982.10	┢
		109.11.8.49.1 CMS - System Establishment - Initial Installation 109.11.8.49.2 CMS - System Establishment, Subsequent Installation	CPVWO		\$4B1.05	┢
		109 11 8 49 3 CMS - Packet Control Capability, per System	PTGPS	 	\$481.05	_
		109 11 8 49 4 Conference Calling - Meet Mg	MAJJPK	i	\$32.24	1
		109.11 8.49.5 Conference Calling - Preset	MORPK		\$32.24	
		109.11 8.49.6 Conference Calling - Station Dial (6-Way)	Ģ√ī		\$47.48	\Box
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109.11.9	Other				ļ,,,	1
	109.11.9.1	Custom Number		<u> </u>		!
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	109.11.9.2	PBX DIO Complex Translations Digits Outpulsed Change Signaling			\$15.22	
	109.11.9.3	PBX DtD Complex Translations Signaling Change			\$35.52	
		PBX DID Block Comprenesse			\$25.53	
	109,11,9.5	PBX DID Group of 20 Numbers			\$31.36	<u> </u>
	109.11.9.6	PBX DID Reserve Sequential # Block		1 .	\$25,38	
	109 11 9 7	PEX DID Reserve Nonsequential Telephone Numbers	l —		\$23.67	
	109 11 9 8	PBX DID Nonsequential Telephone Numbers		ļ	\$33.18	1
222222	109 11 9 8	PBX DID Nonsequential Telephone Numbers				
109.11.10	109 11 9 8	PBX DID Nonsequential Telephone Numbers Order Charge	NHCUU		\$33.18 \$12.17	
	109 11 9 8 Subsequent	Pax DID Nonsequential Telephone Numbers Order Charge	NHCUU			
189,41,18 109,11,11	Subsequent Ownet Corp	PBX DID Nonsequential Telephone Numbers Order Charge oration IDC I IntraLATA Toll, LPIC 5123	NHCUU	See Applica	\$12,17	
	109 11 9 8 Subsequent	PBX DID Nonsequential Telephone Numbers Order Charge oration IDC I IntraLATA Toll, LPIC 5123	NHCUU		\$12.17	
	Subsequent Ownet Corp	PBX DID Nonsequential Telephone Numbers Order Charge oration IDC I IntraLATA Toll, LPIC 5123	INHCUU_	Turiff, Catalo Discours	\$12.17 able Owest Retail g or Price List less t (which with be	
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	Subsequent Quant Corp 109.11.11.1	PBX DID Nonsequential Telephone Numbers Order Charge oration (QC) intraLATA Tell, LPIC 5123. Idaho North	INHCUU	Terriff, Catalo Discount provided pur conditions	\$12.17 able Owest Retail g or Price List less t (which will be suerit to terms and in CLEC's ICA).	
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109.20.5.1 109.20.5.3 109.20.5.4 109.20.5.5 109.20.5.5 109.20.5.6 109.20.5.6 109.20.5.6	109.20.2.5.3.1 First Increment 109.20.2.5.3.2 Each Additional Increment 1Non-Design - South 17th Charge - Premises Visit Charge 109.20.5.2.1 Basic 109.20.5.2.1 Basic 109.20.5.2.1 Each Additional Increment 109.20.5.2.1 Each Additional Increment 109.20.5.2.1 Each Additional Increment 109.20.5.2.2 Destine 109.20.5.2.2 Each Additional Increment 109.20.5.2.3 Premum 109.20.5.2.3 Premum 109.20.5.2.3 First Increment 109.20.5.2.3 Premum 109.20.5.2.3 Each Additional Increment 109.20.5.2.3 Premum 109.20.5.2.3 Fach Additional Increment Cancellation Charge Excellet Charge Procific Charge, Per day advanced Cancellation Charge Conversion Monrecurring Charges (NRCs) Nonrecurring Charges QLS** Business, Centrex, PAL, and PBK Anakos non-DiD Trunks, Residensel 109.23.1.1 First Line (Mechanized)	HRH13 HRH3 HRH3 HRD11 HRD11 HRD12 HRD2 HRD3 HRD3 HRD3 HRD3 HRD3 HRDA2 URCCU		1Cs	8
109.20.5.1 109.20.5.3 109.20.5.4 109.20.5.5 109.20.5.5 109.20.5.6 109.20.5.6 109.20.5.6	109.20.2.5.3.1 First Increment 109.20.2.5.3.2 Each Additional Increment 1 Non-Design - South 1 Non-Design - South 1 Trip Charge - Ptermisss Visit Charge 1 Premises Work Charge 1 109.20.5.2.1 Basic 1 109.20.5.2.1 Each Additional Increment 1 109.20.5.2.1 Each Additional Increment 1 109.20.5.2.2 Each Additional Increment 1 109.20.5.2.2 Each Additional Increment 1 109.20.5.2.3 Premium 1 109.20.5.2.3 First Increment 1 109.20.5.2.3 First Increment 1 109.20.5.2.3 Each Additional Increment 1 109.20.5.2.3 First Increment 1 109.20.5.2 First Increment 1 109.20.5.2 First Increment 1 109.20.5.2 First Increment 1 109.20.5.2 First Increment 1 109.20.5.2 First Increment 1 109.20.5.2 First	HRH13 HRHA3 HRHA3 HRD11 HRD11 HRDA1 HRDA2 HRDA2 HRDA3 HRDA3 VT6DC H28 EQOD8 Ng USQC		ICS	B 00 00 00 00 00 00 00 00 00 00 00 00 00

Qwest Local Services Platform™ (QLSP™) Rate Page - Idaho

January 1, 2007 through Term* 109.23.1.2.1 First Trunk 109.23.1.2.2 Each Additional \$28.84 \$2.73 URCCO 109.23.1.3 QLSP SON BRI URCCU \$30.66 109,23.1.3.1 First 109.23.1.3.2 Each Additional installation Nonrecurring Charges QLSP** Business, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential 109 23.2.1.1 First Line (Mechanized)
109 23.2.1.2 Each Additional Line (Mechanized) NHĆRA \$50.00 \$18,00 NHÈRC 109 23 2 1 3 First Line (Manual) 109 23 2 1 4 Each Additional Line (Manual) MHCRS NHCRD 109.23.2.2 QLSP** Analog DID PBX Trunks \$16.21 \$272 66 109.23.2.3 QLSP* ISDN-BRI 109,23.3 Owest AIN Festures See Annicable Dwest Pets 109.23.3.1 Idaho North Tartiff, Catalog or Price List less Discount (which will be provided oursught to terms and conditions in CLEC's ICA). See Applicable Quest Retail Tartif, Catalog or Price List leas 109.23.3.2 Idaho South Discount (which will be provided pursuant to terms and conditions in CLEC's ICA). 108.234 Owest Voice Messaging Services 109,23.4.1 Idaho North See Applicable Owest Retail Tarrif Catalog or Price List less Discount (which will be provided pursuant to terms are conditions in CLEC's ICA). 109.23.4.2 Idaho South See Applicable Qwest Retail Tariff, Catalog or Price List less Discount (which will be provided pursuant to terms an conditions in CLEC's ICA).

Notes

117,1 112.2 112.3

- Universal Service Order Codes (USOCs) have been provided in an effort to ease item description and USOC association with changes. In the event USOCs are inaccurate or are revised, Cover reserves the right to correct the Rate Sheet. In the event of any significant change(s), notification will be provided viz the standard
- See Applicable Owest Retail Tariff, Catalog or Price Ust for all charges and increments.

Dally Usage Records File, per Record

Develoments and Enhancements, per Local Service Request Ongoing Operations, per Local Service Request

- OLSP to Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USOCs). QLSP to Residential services will be billed at the Analog Port rate and only those times that specifically quality for and are identified as serving a residential and-user customer by the presence of the LAWUR USOC will receive the Residential and user credit.
- 2 GLSPTM service includes nondiscriminatory access to all vertical switch features that are loaded in Cweet's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Cocurrence charges are applicable whenever a feature is added whether on new installation, conversion, or change order activity. These vertical switch features not listed have a rate of \$0 for Manifely Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Reserved for future use

Operational Support Systems

- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, industing changing a telephone number, installing or removing Suspension or Service, canying or restoring service, adding, removing, or changing features, and other similar requests.
- 6 QUSP** ISON BRI and PBX are "Design". Remaining QUSP** services are "Non-Design". All charges and incroments shall be the same as the comparable charges and incroments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

All charges and increments

equal the comparable charge

and increments provided in the Owest Wholesale PCAT.

100.6 Shared Transport Purchased As Part of QLSP** Residential and Business (Por MOU) \$0,0011100 QLSP™ Centrex, ISDN BRI, PAL, and PBX Analog Trunks (Per line/trunk) UGUS1 Local Switching Furchased As Part of QLSP ** 109.11 109.11.1 Ports, Basic Pian 109.11.1.1 Analog Port \$5.45 109.11.1.2 Residential end user credit 109.11.1.3 Ettective CLSP** Reskiential Analog Port LAWUR \$3.38 \$22.54 109.11.1.4 Digital Port (Supporting BRI (SDN) 109.11.1.6 PBX DID Port \$9.48 109,11,2 Ports, If 80% YOY Volume Retention Flan Requirements Are Met 109.11.2.1 Analog Part 109.11.2.2 Analog Part, Residential and user credit \$0.13 (\$2,78) \$3,36 \$22,14 AWUR \$9.48 109,11.5 Ports, if 90% YOY Volume Retention Plan Requirements Are Met 109.11.3.1 Analog Port 109.11.3.2 Analog Port, Residential end user credit 109.11.3.3 Effective QLSP™ Residential Analog Port \$6.81 AWUR (\$2.49)\$3.31 \$22.14 \$9.48 109.11.3.4 Digital Port (Supporting BRI ISON) 109.11.3.5 PBX DtD Port 109.11.4 Ports, If 110% YOY Volume Growth Plan Regulrements Are Met 109.11.4.1 Analog Port 109.11.4.2 Analog Port, Residential end user credit 109.13.4.3 Effective QLSP ** Residential Analog Port \$5.18 LAWUR (\$1.92 \$3.24 \$22.14 109.11.4.4 Digital Port (Supporting BRJ ISDN) 109.11.4.5 PBX DID Port 50,48 109.11,4 Ports, If 120% YOY Volume Growth Plan Requirements Are Met 109 11 5.1 Analog Port 109 11 5.2 Analog Port, Residential and user credit \$4.52 AWUR (\$1,34) \$3,16 \$22,14 109 11.5.3 Effective QL 5P** Residential Analog 201 108 11.5.4 Digital Port (Supporting BRI ISDN) 108.11.5.5 PBX DID Port \$9.48 Ports, If 135% YOY Volume Growth Plan Requirements Are Met 109,11.6 109,11,6.1 Analog Port 109,11.6.2 Analog Port, Residential end user credit 109,11.6.3 Effective CLSP** Residential Analog Port AWUR (\$1.08) 53.11 109.11.6.4 Ukatal Port (Supporting BRI 150N) 109.11.6.5 PBX DID Port 22.14 \$0.48 Local Switch Usage

109.11.7.1 QLSP™ Residential and Business (Per MQU)

109.11.7.2 QLSP™ Centrex, ISON BRI, PAL, and PEX Availog Trunks (Per Ling/Trunk) 103,11,7 \$0.001574 UGUFM \$1.320 109,11,6 Switch Features AZ#F5 109.11 8.1 Account Codes - per system
109.11 8.2 Attendant Access Line - per station line \$1.18 JZR 109.11.8.3 Auditie Message Weiting MWW AFYPS ETVPB \$243.60 109.11.8.4 Authorization Codes - per system \$0,35 \$2,137,38 109.11.8.5 Automatic Line **EGPG** 109.11.8.5 Automatic Raule Selection - Common Equip per system 109.11.6.7 Call Drop ID ONLY \$0.35 109.11.8.6 Call Exclusion - Automatic \$1.03 (ISDN) 109,11.8.9 Call Exclusion - Manual \$0.00 (IDSN) F5W 109.11.8.10 Call Forwarding Don't Answer / Call Forwarding Busy, Customer Programmable, per Line \$1.03 102.11.8.11 Call Forwarding: Busy LinarCon't Answer Programmable Svc. Establishment 109.11.8.12 Call Walting Indication - per timing state 109.11.8.13 Centrex Common Equipment SEPFA 515.94 \$1,03 \$1,227.66 WIT HYE. HYS 109.11.8.14 CLASS - Call Trace, Par Occurrence NO USOC 109.11.8.16 CLASS - Continuous Redist 1 28 109.11.8.18 CLASS - Last Call Return 109.11.8.17 CLASS - Priority Carling \$1.29 \$1.23 NSK 109 11.8.18 CLASS - Selective Call Forwarding NCE \$1.28 109.11.8.19 CLASS - Selective Call Rejection NSY. \$1.23 109_11.6.20 CMS - Pack Control Capability PTGPS 109_11_8.21 CMS - System Establishment - Initial Installation MBSXX **989.10** 109 11 8.22 CM5 - System Establishment - Subsequent Installation 124 55 CPVWO Conference Calling - Meet Me \$43,24 109.11.8.24 Conference Calling - Preset MOSPK 43.24 109.11.8.25 Cirect Station Selection / Busy Lamo Field, per Arrangement BUD 109.11.8.26 Director: Call Picking with Barge-in \$20,58 \$20,53 **OMD** 109.11.8.27 Directed Call Pickum without Baron-in 66D Distinctive Ring/Distinctive Call Waiting \$41 04 373.21 109.11.8.29 Expensive Route Warning Tone- per system ACWP5 FRKPS GCN \$45.04 109.11.8.30 Facility Restriction Level - per system 109.11.8.31 Group Intercom 109.11.8.32 Hot Line - per line **50.48** ILA, HL MH5 109.11.8.33 Henting Multiposition Hunt Questing

Qwest Local Services Platform™ (QLSP™) Rate Page - Montana

January 1, 2007 through Term* \$39.28 \$41.48 109.11.8.34 Hunting: Multiposition with Announcement in Queue MHW MOHPE 109.11.8.36 Hunting Multiposition with Music In Cueue 109.11.8.36 ISDN Short Hunt NHGPG 317<u>6.71</u> 109.11.8.37 Loudspeaker Paging - per trunk group 109.11.8.38 Make Busy Arrangements - per group \$0.68 109.11.8.39 Make Busy Arrangements - per line MFR 109.13.8.40 Message Center - per main station line 109.13.8.41 Message Walting Visual \$0.35 \$23.55 109,11,8.42 Music On Hold - per system MHHPS 109,11,8,43 Privacy Release \$0.48 K7KPK T1PK \$0.35 109 11 8.44 Query Time \$160.49 109.11.8.45 SMOR-P - Service Establishment Charge, initial installation SEPSP. SEPSR 109 11 8 46 Station Camp-On Service - per main station ATEPS \$128,00 \$0,66 109 11.8.47 Time of Day Control for ARS - per system 109 11 8.45 Time of Day NCOS Update. \$0.62 109.11.8.49 Time of Ony Routing - per line ATB \$0.40 \$0.88 109.11.8.50 Trunk Verification from Designated Station 109.11.8.51 UCD in hunt group - per line HBU, NZT 109,11,1 Other Other 109.11.9.1 Custom Number See Applicable Qwest Retail Tariff, Catalog or Price List less Discount (which will be provided sursuant to terms and conditions in CLEC's ICA). 109.11.9.2 PBX DID Complex Translation Digite Outquieed Changed Signaling 109.11.9.3 PBX DID Complex Translations Signaling Change 109.11.9.4 PBX DID Block Compromise. 514.62 \$94.12 \$25.75 \$25.5 109.11.9.5 PBX DID Reserve Seguential Number Block \$24.03 109,11.9.6 PBX DID Trunk Terminations 109.51.9.7 PBX DID Reserve Nonsequential Telephone Number \$23 B \$35.B 109.11.2.8 PBX OID Nonsequential Telephone Numbers \$15.40 NHCUU 109,11.10 Subsequent Order Charge See Applicable Owest Retail 109,11,11 Qwest Corporation (QC) IntraLATA Toll, LPIC 5123 Tariff, Catalog or Price List less Discount (which will be provide pursuant to terms and conditions on CLEC's ICA). 109,20 Miscellaneous Charges 109,20,1 Non-Design
109 20 1.1 Trouble legislion Charge (TIC) TESX 101,20,2 Design 109,20,2.1 Maintenance of Service 109,20,2,1,1 Basic 109 20 2 1 1 1 First increment MVWXX 109,20.2,1.1.2 Each Additional Increment MVW1X 109.20 2.1.2 Overtime First Increment 109.20.2.1.2.1 MVWOX MVW2X 109.20.2.1.2.2 Each Additional increment 109.20.2.1.3 Premium 109.20.2.1.2.1 109.20.2.1.3.2 First Increment MVWFX Each Additional Increment MVW3X 109.20.2.2 Optional Tashing (Additional Labor)
109.20.2.2.1 Basis First and Each Additional Increment
109.20.2.2.2 Overtime, First and Each Additional Increment XONTO Premium, First and Each Additional increment OTNPX. VT6DC 109 20.2.3 Dispetch (Additional Dispetch - No trouble found) 109 20 2.4 Dispatch for Maintenance of Service - No Trouble Found VT6DM 109,20,3 Design and Non-Design 109.20.3.1 Trip Charge - Premises Visit Charge 109.20.3.2 Premises Work Charge NETCY Sesic 109 20 3 2 1.1 First increment 108 20 3 2 1.2 Each Additional increment 109.20.3.2 + HRDAT 109.20.3.2.2 Overtime 109.20.3.2.2.1 First Increment HRDA2 109.20.3.2.2.2 Each Additional Increment 109.20.3.2.3 Premium 199.20.3.2.3.1 First Increment 109,20.3.2.3.2 Each Additional Increment HRDA3 109.20.3,3 Network Premiees Work Charge 109.20.3.3.1 Beatc 109.20.3.3.1.1 First increment 109.20.3.3.1.2 Each Additional Increment HRH11 109.20.3.3.2 Overtime 109.20.3.3.2.1 First Increment HRH12

Qwest Local Services Platform™ (QLSP™) Rate Page - Montana

January 1, 2007 through Term* COLUMN TO SERVICE OF SERVICES 109.20.3.3.2.2 Each Additional Increment HRHA2 109.20.3.3.3 Premium 109.20.3.3.3.1 First Increment 109.20.3.3.3.2 Each Additional Increment HRH13 109,20,3.4 Date Change Tepc 109,20,3.5 Design Change 109.20.3.6 Expedite Charge, Per day advanced 109.20.3.7 Cancellation Charge ECODA No USO QLSP installation and Conversion Nonrecurring Charges (NRCs) Conversion Nonrecurring Charges
109.23.1,1 QLSP** Business, Cantrax, PAL, and PBX Analog non-DID Trunks, Residential 109.23.1.1.1 First Line (Mochanized) URCCU 109.23.1.1.2 Each Additional Line (Mechanized) 109.23.1.1.3 First Line (Mechanized) URCCY URCCY \$0.50 109,29,1.1.4 Each Additional Line (Manual) URCCZ \$3.0 CLSP PSX DID Trunks 109.23.1.2.1 First Trunk 109.23.1.2.2 Each Additional URCCO 530 16 109 23 1 3 OLSP 180M BRI 109 23 1 3.1 First 109 23 1 3.2 Each Additional URCCU Installation Nonrecurring Charges 109 23.2.1 QLSe^{te} Business, Centrex, PAL, and PEX Analog non-DID Trunks, Residential 109 23.2.1.1 First Line (Mechanized). 109 23.2.1.2 Each Additional Line (Mechanized). 100 23.2.1.3 First Line (Manual) NHCRA \$18,00 NHCRC \$75,00 \$20,00 NHCRB 109,23,2 1,4 Each Additional Line (Manual) NHCRD 100 23 2.2 DLSP Manalog DED PBX Trumbs \$318.00 109.23.2.3 QLSP™ ISON-BRI Qwest AIN Features 109.23.3 Tarffi, Catalog or Price List less Discount (which will be provided pursuant to terms and condition in CLEC's ICA). 109.23.4 Owest Voice Messaging Services 6 See Applicable Dweet Retail Tariff, Catalog or Price List less Discouri (which will be provided nursusent to terms and condition In CLEO's ICA). 112 Operational Support Systems Develoments and Enhancements, per Local Service Request All charges and vicrements equal the comparable diarges Ongoing Operations, per Local Service: Request Oaily Usage Records File, per Record and increments provided in the Qwast Wholesele PCAT

Notes

- Universal Service Order Codes (USOCs) have been provided in an affirm to pass item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate. Sheet, in the event of any significant change(s), hotification will be provided via the standard
- See Applicable Qwest Retail Tartff, Catalog or Price List for all charges and increments
- 1 GLSP™ Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USCCs). QLSP™ Residential services will be billed at the Analog Port rate and only those lines that specifically quality for and are identified as serving a residential end-user customer by the presence of the LAWUR USCC will receive the Residential and user credit.
- 2 GLSP^{IM} Service includes nondescriminatory access to all vertical switch features that are loaded in Gwest's End Office Switch. See the PCAT (or all compatible and available vertical switch features. Only vertical switch features, Only vertical switch features, Only vertical switch features are feated. Non-Reduring charges are applicable whenever a feature is added whether on new installation, conversion, or change order sollvity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Repuring, or Per Occurrence charges.
- S Reserved for failure use.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a talephome number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing figures, and other similar requests.
- 6 QLSP™ ISON SRI and PBX are "Design". Remething QLSP™ services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists, in the event a rate changes, notification will be provided via the standard notification process.
- 8 Where the pervice has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

9.5		apport Purchased As Part of QLSP**				\$113d
0.0	109.8.1	QLSP™ Residential and Business (Par MOU)		\$0.0011100		
	100.8.2	QLSP = Centrex_ISDN BRL PAL_and PEX Analog Trunks (Per lineArunk)	UGUST	\$0.36		1
D ₁ 11	Local Switz	hing Purchased As Part of QLSPM				-
*1.1.1.	100.11.1	Ports, Susic Pian				
		10R 11 1.1 Analog Fort		\$7,23		
		109 11.1.2 Residential end user credit 109 11.1.3 Effective QLSP™ Residential Analog Port	LAWUR	(\$4,08) \$2,27		1
		11/9 11.14 Digital Port (Supporting BRI ISDN)		\$24.30		
		109.11.1.5 P8X.DiD Port		\$6.69		Ш
	109,11,2	Ports, 1 50% YOY Volume Retention Files Requirements Are Mat 109.11.2.1 Analog Port		\$6.87		-
		109.11.2.2 Analog Port, Residential and user credit	LAWUR	(\$4.62)		- 1
		109 11 2.3 Effective QLSPT Residential Analog Port		\$2.25		
		109.11.24 Digital Port (Supporting BRUSDN)		\$24.30		<u> </u>
		100.11.26 PBX DID Port		\$5.69		┢
	169.11.3	Ports, if so's YOY Volume Retention Plan Regularments Are Met				
_		109.11.3.1 Analog Port		\$6.51		_
		109.11.3.2 Analog Port, Residential and user credit 109.11.3.3 Effective QLSP™ Residential Analog Port	LAWUR	(\$4,28)		H
		109.11.3.4 Digital Port (Supporting BRI (SDN)		\$2,22 \$24,30		 '
		109.11.3.5 PBX DID Port		\$5.69		
	109,11,4	Ports, If 110% YOY Volume Growth Plan Regularmants Are Mot 109,11.4.1 Atalog Port	 	\$5.78		\vdash
		109.11.4.2 Analog Port, Residential and user credit	LAWUR	(\$3.60)		Η,
		109.11.4.3 Effective QLSP™ Residential Analog Port		\$2.16		
		109.11.4.4 Digital Port (Supporting BRI ISDN)		\$24.30		<u> </u>
_		109.11.4.5 PBX DID Pon		\$6.69		\vdash
	100,11,5	Ports, If 120% YOY Volume Growth Plan Requirements Are Met	1	 		<u> </u>
		109.11.5.1 Anglog Port		\$5.08		
		109 11.5.7 Analog Port, Residential and user credit	LAWUR	(\$2.83)		<u> </u>
		109.11 p.3 Effective QLSP™ Residential Analog Port 109.11 p.4 Digital Port (Supporting SR) ISON)		\$2,13 \$24,30		-
		109.11.5.5 PBX OID Port	 -	\$5.00		
	109,11.8	Ports, if 138% YOY Volume Growth Plan Requirements Are Met				
		109.11.6.1 Analog Pert. 109.11.6.2 Analog Pert, Residential and user credit		\$4.70 (\$2.61)		
		109.11.6.3 Effective CLSP™ Residential Analog Port	LAWUR	\$2.09		-
		109 11 5.4 Digital Port (Supporting BRI ISDN)		\$24.30		
		109 11 65 PBX DID Port	<u> </u>	\$6.69		ļ
	109.11.7	Local Switch Usage	 	 		┢
		109.11.7.1 QUSP TM Residential and Susiness (Per MOU)		\$0.001475		
		109.11.7.2 QLSP™ Cemmex, ISDN BRI, PAL and PBX Analog Trunks (Per Line/Trunk)	UGUFM	\$1.24		<u> </u>
	109.11.8	Switch Features		 		Η,
	100.11,0	109.11.8.1 Account Codes - per system	AZ8P5	 	\$81.45	Η-
		109.11.8.2 Alteridant Access Line - per station line	OŽR	1	\$1.18	
		109.11.8.3 Audible Message Walting	MGN,		\$1.03	l
		100.11.8.4 Authorization Codes - per system	AFYP5	 	\$243.80	╂╌
		109.11.8.5 Automatic Line	ETVPB	}	\$0.35	┼
		109.11.8.6 Automatic Roule Selection - Common Equip, per system	F5GPG		\$2,137.36	
		109.11.8.7 Çati Drop	NA-FID		\$0.38	
		109.11.8.8 Call Exclusion - Automatic 109.11.8.9 Call Exclusion - Manual	NXB (ISDN) NA-FID	 	\$1.03 \$0.68	┝
		THE PARTY OF THE P	(IDSN)		90.00	1
		109.11.8.10 Call Forwarding Don't Answer / Call Forwarding Buey, Customer Programmable, per Line	FSW	1	\$1,03	
			100000	ļ	- '2':2".	⊢
	 -	109 11.8.11 Call Forwarding: Bulay Line/Don't Answer Programmable Svc. Establishment 109 11.8.12 Cell Walling Indication - per timing state	SEPFA	 	\$15.94 \$1.03	
		109.11.8.13 Cantrer Common Equipment	WUT HYE HYS	 	\$1,227,05	
		109.11.8.14 CLASS - Call Trace, Per Occurrence	NO USOC		\$1,56	
		106.11.8.15 CLASS - Continuous Regial	NSS		51.28	
		109,118.16 CLASS - Last Call Return 109,118.17_ CLASS - Priority Calling	N\$CI N\$K	 - 	\$1,29 \$1,23	
_		109.11.8.18 CLASS - Selective Call Forwarding	NCE		\$1.26	
		109 11.8 19 CLASS - Selective Call Rejection	NSY		\$1.23	1.
		109.11.8.20 CMS - Pack Control Capability	PTGPS		\$494.55	
		100 11 8 21 CMS - System Establishment - Initial Installation 109 11 8 22 CMS - System Establishment - Subsequent Installation	MB5XX CPVWO	 	\$989.10 \$494.55	
		10a 11 6 23 Conference Calling - Meet Me	MJJPK		\$43.24	
		100.11.8 24 Conference Calling - Preset	MOOPK	ļ .	\$43,24	
		109.11.8.26 Direct Station Selection / Busy Lamp Field, per Arrangement 109.11.8.26 Directed Call Pictors with Serve-In	6MO	 	\$0.36 \$20.53	
		109.11.6.27 Directed Call Picquo without Barge-In	69C		\$20.53	
		109.11.8.28 Distinctive Ring/Distinctive Catt Watting	RNN		\$41.04	1_
		109.11.8.29 Expensive Route Warning Tone per system	AOWPS		\$73.21	
		109.11.8.30 Facility Restriction Level - per system	FRKPS	1	\$45.04 \$0.46	
		109.11.8.31 Group Intercom 109.11.8.32 Hot Line - por linz	GCN HLA, HLN		\$1,03	
			MM5	1	\$39.25	
_		108.11.8.33 Henting: Multiposition Hent Queuing	(61).163			
		109.71.8.34 Hunting: Multiposition with Announcement in Quoue	MHW		\$39,28	
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		Make Busy Arrangements - per group	ABAEX, PER	Collective of resistance	\$0.68	1
	102111100	there are the terminal of the street		1 .	72,02	1
	109.11.8.39	Make Busy Arrangements - per line	MB1		\$0,68	!-
		Message Center - per main station line	MPR	_	\$0.35	⇈
		Message Waiting Visual	MV5		\$0.35	1-
		Music On Hold - per system	MHHPS	 	\$23.66	\vdash
		Privacy Ralease	К7КРК		\$0.46	7
		Query Time	QTIPK		\$0.36	┰
		SMDR-P - Service Establishment Charge, Initial Installation	SEPSP.		\$180.49	1
			SEPSR	ļ		1
	109 11,8,48	Station Camp-On Service - per main station	CPK		\$0,35	
	109 11 8 47	Time of Day Control for ARS - per system	ATBPS		\$128.09	1
	109,11,8 48	Time of Day NCOS Update	AAT.		\$0.65	
	109.11 8 49	Time of Day Routing - per line	ATB		\$0.52	Ī
	100.11.8.60	Trunk Verification from Designated Station	BVS		\$0.40	
	109.11.8,51	UCD in hant group - per line	MHM, H6U,		\$0.08	П
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108,11.9	Other		<u> </u>			↓_
	109.11.0.1	Custom Number			abiq Owest Retail	Г
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		PEX DID Group of 20 Numbers	1		35.04	
		PBX DID Reserve Sequential # Block			26,18	
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		PBX DID NonSequential TN	1		36.77	
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100.11.10	Subsequen	t Order Charge	NHCUU		14.13	1
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		109.20.2 1.2.1 First increment	MVWQX		51	
			MVWQX MVW2X		61	
		100 20 2 1 2 1 First Increment 100 20 2 1 2 2 Each Additional Increment			44	
		109.20.2.1.2.1 First Increment 109.20.2.1.2.2 Each Additional Increment 109.20.2.1.3 Promium	MVW2X		64	
		109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 Premium 109 20 2 1 3 1 First Increment	MVW2X MVWPX		44	
		109.20.2.1.2.1 First Increment 109.20.2.1.2.2 Each Additional Increment 109.20.2.1.3 Promium	MVW2X		64 64	
	109.70.27	109.20.2.1.2.1 First increment 109.20.2.1.3.2 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment	MVW2X MVWPX		64 64	
	109.20.2.2	109.20.2.1.2.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Each Additional Increment Optional Testing (Additional Labor)	MVV/2X MVV/2X		93 64	
	109.20.2.2	109.20.2.1.2.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment	MVW2X MVW3X OTNBX		64 64 64	
	100.20.2.2	109.20.2.1.2.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Basis, First and Each Additional Increment 109.20.2.2.1 Overtime, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment	MVW2X MVW3X OTNBX OTNOX			
	100.20.2.2	109.20.2.1.2.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment	MVW2X MVW3X OTNBX		100 100	
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	109.20,2.3	109.20.2.1.2.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Basis, First and Each Additional Increment 109.20.2.2.1 Premium, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment	MVW2X MVW9X MVW9X OTNBX QTNOX OTNPX VT60C		44 44 44 44 44 44 44 44 44 44 44 44 44	
	109.20,2.3	199.20.2.1.2.1 First increment 199.20.2.1.3.2 Each Additional Increment 199.20.2.1.3.1 First increment 199.20.2.1.3.2 Each Additional Increment 199.20.2.1.3.2 Each Additional Increment 199.20.2.1.3.2 Each Additional Increment 199.20.2.2.1 Basic, First and Each Additional Increment 199.20.2.2.2 Overtine, First and Each Additional Increment 199.20.2.2.3 Premium, First and Each Additional Increment	MVW2X MVW9X MVW9X OTNBX OTNBX OTNPX			
109.20.3	100.20,2.3 100,20.2.4	109.20.2.1.2.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Bagis, First and Each Additional Increment 109.20.2.2.1 Bagis, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Department First and Each Additional Increment 109.20.2.2.3 Department First and Each Additional Increment 109.20.2.2.3 Promium, First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.2.3 Promium First and Each Additional Increment 109.20.2.3 Promium F	MVW2X MVW9X MVW9X OTNBX QTNOX OTNPX VT60C		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
109.20.3	109.20,2.3 109.20 2.4 Design and	109.20.2.1.2.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.2.1 Basic First and Each Additional Increment 109.20.2.2.1 Basic First and Each Additional Increment 109.20.2.2.2 Overtine, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment Dispatch (Additional Dispatch - No Irouble Found) Dispatch (Additional Dispatch - No Irouble Found)	MVW/PX MVW/PX MVW/PX OTNBX QTNOX QTNOX QTNPX VT6QQ VT6QM		44 44 44 44 44 44 44 44 44 44 44 44 44	
109.20.3	100.20,2.3 100,20.2.4	109.20.2.1.2.1 First increment 109.20.2.1.3.1 Promium 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Begis, First and Each Additional Increment 109.20.2.2.1 Begis, First and Each Additional Increment 109.20.2.2.2 Oversine, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3.2 Premium, First and Each Additional Increment 109.20.2.3.2 Premium, First and Each Additional Increment 109.20.2.3.2 Premium, First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment	MVW2X MVW9X MVW9X OTNBX QTNOX OTNPX VT60C		1	
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109.26.3	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.2.1 First Increment 109.20.2.1.3.1 Promium 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.2.1 First Increment 109.20.3.2.1.1 First Increment 109.20.3.2.1.1 First Increment 109.20.3.2.1.2 Each Additional Increment	MVW2X MVW9X MVW9X OTNBX QTNQX CTNPX VT6QC VT6QM Np.USQC			
109,20,3	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.2.1 First increment 109.20.2.1.3.1 Premium 109.20.2.1.3.1 First increment 109.20.2.1.3.1 First increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Begis, First and Each Additional Increment 109.20.2.2.1 Begis, First and Each Additional Increment 109.20.2.2.2 Overtime 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.2.3.2 Premium First and Each Additional Increment 109.20.3.2.1.1 First Increment 109.20.3.2.1.2 Each Additional Increment 109.20.3.2.1.2 Each Additional Increment	MVW2X MVW9X MVW9X MVW9X OTNBX OTNBX OTNBX OTNBX OTNBX OTNBX OTNBX OTNBX HRDA1 HRDA1		1	
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109.26.3	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.2.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Regis, First and Each Additional Increment 109.20.2.2.1 Regis, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.3 Premium, First and Each Additional Increment Dispatch (Additional Dispatch - No trouble found) Dispatch for Maintenance of Service - No Trouble Found Promptses Work Charge 109.20.3.2.1 Regis 109.20.3.2.1.1 First Increment 109.20.3.2.2 Overtime 109.20.3.2.2 Overtime 109.20.3.2.2.1 First Increment	MVW2X MVW9X MVW9X MVW9X OTNBX OTNBX OTNPX VT6OC VT6OM No USOC HRD11 HRD11 HRD11			
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109.20.3	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.2.1 First Increment 109.20.2.1.3.1 Promium 109.20.2.1.3.1 Promium 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.1 Bagis, First and Each Additional Increment 109.20.2.2.2 Overline, First and Each Additional Increment 109.20.2.2.2 Overline, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.1 Basis 109.20.3.2.1 First Increment 109.20.3.2.1 Each Additional Increment 109.20.3.2.2 Overline 109.20.3.2.2.1 First Increment 109.20.3.2.2 Each Additional Increment 109.20.3.2.2 Each Additional Increment	MVW2X MVW9X MVW9X MVW9X OTNBX OTNBX OTNPX VT60C VT60M No USOC HR011 HR0A1 HR0A2		1	
109.26.3	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.2.1 First Increment 109.20.2.1.3.1 Promium 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.2.1.3.2 Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Overtine, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.1 First Increment 109.20.3.2.1 Each Additional Increment 109.20.3.2.1 First Increment 109.20.3.2.2.1 First Increment 109.20.3.2.2.2 Each Additional Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment 109.20.3.2.3.1 First Increment	MVW2X MVW9X MVW9X MVW9X MVW9X OTNBX QTNQX OTNPX VT6DC VT6DM Np USOC HRD11 HRD12 HRD12 HRD12 HRD13			
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	109.20,2.3 109.20 2.4 Design and 109.20.3.1	109.20.2.1.3. First Increment 109.20.2.1.3.1 Promium 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.2.1.3.2 Each Additional Increment 109.20.2.2.1 Basis, First and Each Additional Increment 109.20.2.2.2 Cycline, First and Each Additional Increment 109.20.2.2.2 Cycline, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.1 Basis First Increment 109.20.3.2.1 Basis 109.20.3.2.1 First Increment 109.20.3.2.2 Each Additional Increment 109.20.3.2.2 Each Additional Increment 109.20.3.2.2 Each Additional Increment 109.20.3.2.3 First Increment 109.20.3.2.3 First Increment 109.20.3.2.4 Passis Each Additional Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment 109.20.3.2.4 Nations First Increment	MVW2X MVW9X MVW9X MVW9X MVW9X OTNBX OTNBX OTNDX OTNPX VT6OC VT6DM Np USQC HRD11 HRD12 HRD12 HRD13 HRD13 HRD13 HRR11 HRRA1 HRRA1 HRRA1 HRRA1 HRRA1		4	E
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10000000000000000000000000000000000000	ALTERNATION OF					
		5 Expecite Charge, Per day advenced	ECODE			
	109.20.3.	6 Cancellation Charge	No USOC	 	(C8	_
23 GLB	P * Installation ar	d Conversion Nonrecurring Charges (NRCs)				
109,		on Nonrecurring Charges				
	109.23.1.					_
		109.23.1.1.1 First Liste (Methanizad)	URCCU		\$1,60	_
		109.23.1.1.2 Each Additional Line (Machanized)	URCCY		\$0.50 \$15.00	_
		109.23.1.1.4 First Line (Manual) 109.23.1.1.4 Each Additional Line (Manual)	URCCV URCC2	 	\$3.00	\vdash
		109.23.1.1.4 Each Additional Line (Manual)	UNCLEZ	 	\$0.00	\vdash
	109,23,1					
		199.23,1.2,1 First Trunk	URCCD	L	\$25,89	L
		199.23 1.2.2 Each Additional			\$3,26	⊢
	100 55 4	3 QLSP* ISDN BRI		····		-
	166.201	109.23.1.5.1 First	URCCU	 	\$27.82	Г
		108,23.1,3.2 Each Additional		1	\$3.26	Ĺ
109.		on Nonrecurring Charges				1
	109,23,2	1 CLSP** Business, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential				Ц
	-	109,23,2,1,1 First Line (Mechanized)	NHCRA		\$50.00	Н
		109.23.2.1.2 Each Additional Line (Mechanized)	NHCRC		\$18.00 \$75.00	⊢
	EAST	109.23.2.1.3 First Line (Manuel) 109.23.2.1.4 Each Additional Line (Manuel)	NHCRB NHCRD	 	\$20.00	-
	···	109,23,2 1 4 Each Additional) Line (Martine)	INFRASIA	 	920.00	r
	109.23.2	2 GLSP™ Analog DID PBX Trunks			\$168.57	
	109.23.2	3 QLSPM ISDN-BRI		1	\$325.30	L
100	.23.3 Owest A	JH Features			able Owest Retail	_
			ŀ		og or Price List less high will be provided	
			\		enna end conditions	
			j		LEC'B ICA).	
109	.23.4 Owest V	rice Messaging Services		Sea Apolik	sable Owest Retail	Γ-
		- •	ł	Tariff, Catal	og or Price List less	ļ
			ı	Discount (w	hich will be provided	Ī
		•	ŀ		erms and conditions	ı
				in Ç	LEC's ICA),	 _
				1		F
	erational Support	systems nents and Enhancements, per Local Service Roquest		All charges a	and increments equal	-
112	17 Desolo	Operations, per Local Service Request			mble charges and	
112		age Records File, per Record			rovided in the Owest	Г
			ı		iesale PCAT.	L.

Notes

- Universal Service Order Codes (USOCs) have been provided in an effort to ease liem description and USOC association with charges, in the event USOCs are inaccurate or are revised, Oweat reserves the right to correct the Rate Sheet, in the event of any significant charge(s), notification will be provided via the standard
- See Applicable Gwest Retail Taniff, Catalog or Price List for all charges and increments.
- 1 QUSP** Business and Residential services withce the serme Class of Service and the Universal Service Order codes (USCCs). QUSP** Residential services will be billed at the Analog Port rate and only those lines that specifically qualify for and are identified as serving a residential and-user customer by the presence of the LAWUR USCC will receive the Residential and user credit.
- 2 QLSPTM service includes nondiscriminatory access to all vertical switch features that are leaded in Qweet's End Office Switch. See the PCAT for all cumpatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added whether on New Installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Reserved for future use
- The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, dehying or restoring service, adding, removing, or changing features, and other similar requests.
- GUSP™ ISON BRI and PBX are "Design", Remaining QuSP™ services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists, in the event a rate changes, notification will be provided us the stendard notification pricess.
- Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CUEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

	chased As Pari of GLSP in the following nine Omaha Nebraska Wire Centers: Omaha Dougles, Omaha				<u> </u>
izard Stree	it, Omaha 90th Street, Omaha Fort Street, Omaha Fowler Street, Omaha O Street, Omaha 75th Street, 5th Street, and Omaha 166th Street.				
109.2.1	2-Wire Voice Grade Legos Purchased As Part of QLSP™		\$12.14		_
	Barria Bata (SDA) con D. Harris de Dura de O CON				
109,7,2	Basic Rate ISDN Loop Purchased As Part of CLSPN	<u> </u>	\$12.14		_
109.2.3	4-Wire Voice Grade Loops Purchased As Part of QLSP™	1	\$23,83	-	
	eneppri Purchased As Pari of GLSP**				
109.8.1	Ot SP™ Repideniisi, Business, and PAL (Per MOU) Ot SP™ Centrex, ISDN BRI, and PBX Analog Trunks (Per line/trunk)	UGUST	\$0.0011100 \$0.36		_
100.11.1	ching Purchased As Part of QLSP T				_
	199.11.1.1 Analog Port 109.11.1.2 Residential end user credit	ĻAWŲR	\$9.43 (\$6.16)		_
	109.11.1,3 Effective OLSP™ Residential Analog Port		\$4,27		
	109.11.1.4 Digital Port (Supporting BRI ISDN) 109.11.1.5 PBX DID Port	 	\$16.54 \$9.88		
109,11.2	Ports, II 80% YOY Yokims Retention Plan Requirements Are Mat 109.11.2.1 Analog Port	1	\$8.96		
	109.11.2.2 Analog Port, Residential end veer credii	LAWUR	(\$4.73)		
	109.11.2.3 Effective QLSP** Residential Analog Port 109.11.2.4 Digital Port (Supporting BRI (SDN)		\$4.23 \$15.84		
	100,11,2,5 PBX DID Port	\vdash	\$9.98		_
109.11.3	Parts, if 96% YOY Volume Retention Plan Requirements Are Met				
	109 11 3 1 Anatop Port 109 11 3 2 Anatop Port, Residential and user credit	LAWUR	\$8.49 (\$4.30)		
	109.11.3.3 Effective QLSP™ Residen@al Analog Port	- CARROLL	\$4.18		
	100.11.3.4 Daylet Port (Supporting BR! ISDN) 100.11.3.5 PSX DIO Port	4	\$15.54 \$9.98		
		T	40.00		
109.11.4	Ports, If 118% YOY Yolumo Growth Plan Regultements Are Met. 109.11.4.1 Analog Port	1	\$7.54	·	
	109.11.4.2 Analog Port, Residential and user gradit	LAWUR	(\$3,44)		
	109.11.4.3 Effective QLSP™ Residential Analog Part 109.11.4.4 Dialist Part (Supporting SRI ISON)		\$4,10 \$15,64		_
	109.11.4.5 PBX DID Peri		\$9.96		
100,11.5	Ports, If 120% YOY Volume Growth Plan Requirements Are Mail	 	_		
	109.11.5.1 Analog Port	1 4340 15	\$6.60		H
	109.11.5,2 Analog Port, Residential end user credit 109.11.5,3 Effective CLSP** Residential Analog Port	LAWUR	(\$2,69) \$4,01		Ш
	109.11.5.4 Digital Port (Supporting BRHSDN) 109.11.5.5 PBX.DID Port		\$16.54 \$9.96		H
		1			
109.11.6	Ports, If 138% YOY Volume Growth Plan Requirements Are Net 109.11.6.1 Analog Port		\$8.13		⊢
	109.11.6.2 Analog Port, Residential and user credit	LAWUR	(\$2.20)		П
	109.11.8.3 Effective QL SPT Residential Analog Port 109.11.6.4 Digital Port (Supporting SRI ISDN)	+	\$3.93 \$15.54		
	109 ti 8.5 PBX DID Fort	1	\$9,96		-
109,11.7	Local Switch Usage	+			<u> </u>
	109.11.7.1 CI,SP™ Residential, Business, and PAL (Per MOU) 109.11.7.2 CILSP™ Cenirex, ISDN BRI, and PBX Analog Trumks (Per Line/Trunk)	UGUFM	\$0.00126		
		DGG-M	\$1.060		┢
109.11.8	Switch Features 109.11.8.1 Account Codes, per System	AZBPS		\$75.47	Г
	109.11.8.2 Attendant Access Line, per Station Line	DZR		\$1.00	上
	109,11.8,3 Audibie Massage Waiting	MGN, MMW		\$0.95	l
	109.11.6.4 Authorization Codes, per System	AFYPS		\$226.72	
	109.11.8.5 Automatic Une 109.11.8.6 Automatic Route Salection - Common Equipment, per System	F5GPG	 	\$0.32 \$1,980.44	┝
	199.11.8.7 Gal Grop	NA-FID NXB	-	\$0.32	F
	109.11.8.8 Call Exclusion - Automatic	_ (ผรงหา	<u></u>	\$0.95	
	100,11,8,0 Cest Exclusion - Manual	NA-PID (IDSN)		\$0.63	Γ
	100 11 8.10. CSR Forwarding: Busy Line - Incoming Only	6981X	1	\$35,77	1
	109.11.6.11 Call Forwarding: Busy Line (Don't Answer Programmable Service Establishment 109.11.8.12 Cat Forwarding: Don't Answer - Incoming Only	SEPFA 59A	 	\$14.77 \$26.77	╁
	109.11.8.13 Call Forwarding: Opn't Answer / Call Forwarding Busy, Customer Programmable, per Line	FSW		\$0.95	
	109.11.8.14 Cat Watting Indication, per Timing State 109.11.8.15 Centrex Common Equipment	HYE, HYS	 	\$0.95 \$1,137.79	7
	10B.11.6.16 CLASS - Call Trace, Per Occurrence	NO USOC	<u> </u>	\$1,137.79	\vdash
	109.11.8.17 CMS - Packet Control Capability, per System	PTGPS		\$458,24	
	109.11.8.18 CMS - System Establishment - Initial Installation 109.11.8.19 CMS - System Establishment - Subsequent Installation	CPVWO	ļ	\$916.48 \$458.24	
	109.11.8.20 Conference Cathing - Meet Me	MJJPK		\$40,06	
	109 11.8.71 Conference Cating - Preset 109 11.8.22 Direct Station Selection / Busy Lamp Field, por Arrangement	MOSPK BUD	 	\$40.06 \$0.32	
		BMD		\$19.02	
	109.11.8.23 Directed Call Pickup with Bargasin 109.11.8.24 Directed Call Pickup without Bargasin	80D	+	\$19.02	

100.11.52 Explored Roof Marketing Cons. per System 100.11.52	109.11.8.2		经存货票据			
1991 1.5.2 Government 1991 1992 1993		8 Expensive Route Warning Tone, per System			\$87.83	
10.11.6.29 Helick per Univer HLA, NUM 20.85						
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1991.15.30 Parcy Principal 1997 1998	109.11.8.3	7 Message Center, per Main Station Line				 -
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109.11.8.4 SMORP - Service Establishmont, Indial Inspiration SEPSR 1914.63	109.11.8.	11 Cuery Time				├─
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109.11.8.4 Strain of Carp Contest Antilling Page 19.00. 19					#D 00	<u> </u>
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109.20.3.2 Premises Work Charge 109.20.3.2.1 Basic 109.20.3.2.1 Rest increment MRD11 " 109.20.3.2.1, Each Additional Ingrament MRDA1 " 109.20.3.2.2 Overtime HRDA1 " 109.20.3.2.2 First Increment HRDA1 "	108.20.2 Miscellaneous Charge 108.20.1 Mor Design 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2	1 Trouble Isolation Charge (TIC) 1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 Final Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Overtime 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 First Increment 109.20.2.1.3 Freshing 109.20.2.1.3 First Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Dispatch (Additional Dispatch - No Incuttle found) 3 Dispatch (Additional Dispatch - No Incuttle found)	MVWXX MVWXX MVWX MVWZX MVWZX MVWZX GTNBX GTNDX GTNPX VT8DC	Tenff, Calalog Discount (whice pursuant	y or Phice List tests th will be provided to terms and n CLEC's ICA).	5
109.20.3.2.1. First Increment HRD11 109.20.3.2.1. Each Additional Increment HRDA1 109.20.3.2.2. Each Additional Increment HRDA1 109.20.3.2.2. Eventime 109.20.3.2.2. First Increment HRD12 109.20.3.2.2. First Increment HRD12 109.20.3.2.2.	109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2	1 Trouble Isolation Charge (TIC) 1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 Basic 109.20.2.1.1 Each Additional Incoment 109.20.2.1.2 Overtime 109.20.2.1.2 First Increment 109.20.2.1.2 Fremium 109.20.2.1.3 Premium 109.20.2.1.3 Fremium 109.20.2.1.3 First Increment 109.20.2.1.3 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment	MVWXX MVW1X MVW2X MVW2X MVW2X MVW3X GTNBX GTNBX GTNDX VT8QC VT6QM	Tariff, Catalog Discount (write pursuant conditions is	y or Phice List tests th will be provided to terms and n CLEC's ICA).	5
109.20.3.2.1, Each Additional Ingrament HRDA1 " 109.20.3.2.2 Overlime HRD12 " 109.20.3.2.2 First Ingrament HRD12 "	109.20.2 Miscellaneous Charme 109.20.1 Mor.Pes 109.20.2 Design 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2	1 Trouble Isolation Charge (TIC) 1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Overtime 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.2.3 Premium 109.20.2.1.3 First Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Coording, First and Each Additional Increment 109.20.2.2.3 Premium 109.20.2.2.3 Premium 109.20.2.2.3 Premium 109.20.2.2.4 Basic, First and Each Additional Increment 109.20.2.2.5 Premium 109.20.2.2.6 North Each Additional Increment 109.20.2.2.8 Premium Dispatch - No trouble Found 109.20.2.2.9 Premium Dispatch - No trouble Found 109.20.2.2.9 Transpace Work Charge 1 Trip Charge - Premises Visit Charge 1 Premises Work Charge	MVWXX MVW1X MVW2X MVW2X MVW2X MVW3X GTNBX GTNBX GTNDX VT8QC VT6QM	Tariff, Catalog Discount (write pursuant conditions is	y or Phice List tests th will be provided to terms and n CLEC's ICA).	5
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109.20.3.22. First Ingrement HRD12 ***	109.20.2 Miscellaneous Charme 109.20.1 Mor.Pes 109.20.2 Design 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2	1 Trouble Isolation Charge (TIC) 1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Overtime 109.20.2.1.2 Overtime 109.20.2.1.2 First Increment 109.20.2.1.3 Premium 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Overtime, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.2.3 Premium, First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First and Each Additional Increment	MVWXX MVW1X MVW2X MVW2X MVW2X MVW2X MVW3X OTNBX OTNPX VT6QC VT6QM Ne USQC	Tariff, Catalog Discount (write pursuant conditions is	y or Phice List tests th will be provided to terms and n CLEC's ICA).	5
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109,20,3,2,3, First Ingrement HRD13 *** 109,20,3,2,3, Each Additional Increment HRDA3 ***	109.20.2 Miscellaneous Charme 109.20.1 Mor.Pes 109.20.2 Design 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2 109.20.2	1 Trouble Isolation Charge (TIC) 1 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.2 Overtime 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 Each Additional Increment 109.20.2.2.1 Basic, First and Each Additional Increment 109.20.2.2.2 Country, First and Each Additional Increment 109.20.2.2.3 Premium 109.20.2.2.3 Premium 109.20.2.2.3 First Increment 109.20.2.2.4 Basic, First and Each Additional Increment 109.20.2.2.5 Represent First and Each Additional Increment 109.20.2.2.6 Represent First and Each Additional Increment 109.20.3.2.1 Basic First Increment 109.20.3.2.1 Basic First Increment 109.20.3.2.1 Basic First Increment 109.20.3.2.2 First Increment 109.20.3.2.2 First Increment 109.20.3.2.2 First Increment 109.20.3.2.2 First Increment 109.20.3.2.2 First Increment 109.20.3.2.3 Premium	MVWXX MVW1X MVW0X MVVV2X MVW2X	Tariff, Catalog Discount (write pursuant conditions is	y or Phice List less h will be provided to terms and n CLEC's ICA).	5

Qwest Local Services Platform™ (QLSP™) Rate Page - Nebraska

	January 1, 2007 through Term*		and an investor	Market Commission Commission Co.	beet.
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	109.20.3.2.4 Network Premises Work Charge	HRR11		44	
_ 	109.20.3.2.4. Basic, First Increment 109.20.3.2.4. Basic, Each Addisonal Increment	HRRA1		44	<u> </u>
		HRR12		- 4	
	109 20 3.2.4. Overtime, First Increment	HRRA2		**	
	109.20.3.2.4. Overrime, Each Additional Increment	HRR13		14	_
	109.20.3.2.4. Premium, First Increment	HERAS			
	109.20.3.2.4. Premium, Each Additional Increment	· / / / / / / / / / / / / / / / / / / /			_
		VTBDC		49	\equiv
	109,20,3.3 Date Change	H28			
	109,20,3.4 Design Change	ECODB		**	_
	109.20,3.5 Excedite Charge, Per day advanced	No USOC		ICB	_
	109.20.3.8 Cancellation Charge	140 0000			
LZ3 QLSP™ in	staliation and Conversion Nonrecurring Charges (NRCs)				_
400 23 4	Conversion NRCs			T	
109.23.1	109 23 1 i QLSP > Business, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential			1 11 11	_
	109.23 1.1.1 First Line (Mechanizard)	URCCU		\$1.50	
	109 23 1 1 2 Fach Additional Line (Mechanized)	URCCY		\$0.50	_
	109.23,1.1.3 First Line (Marcual)	URCCV	ļ	\$15.00	_
	109.23.1.5.4 Each Additional Line (Manual)	URCCZ	<u> </u>	\$3.60	_
			<u> </u>		_
	109.23.1.2 QLSP** PBX 0/D Trunks		↓		_
	109.23.1.2.1 First Trunk	URCCD	ļ	\$73.45	_
	109.23.1.2.2 Each Additional		 	\$2.95	_
			ļ	·	_
	109 23.1.3 QLSP* ISDN BRI		<u> </u>	\$25.70	_
	109.23.1.3.1 First	URCCU		\$25.20	
	109 23 1 3 2 Fach Additional		⊢	\$2.95	_
	1001001001		ļ	 	_
109,23,3	Installation NRCs				_
1771-384	109,23.2.1 QLSP™ Strainess, Cantres, PAL, and PBX Analog non-OE Trunks, Residential			\$50,00	_
	109.Z3.2.1.1 First Line (Mechanized)	NHCRA		\$18,00	_
	199.23.2.1.2 Each Additional Line (Mechanized)	NHCRC	. <u>. </u>	\$75.00	_
	109.23.2.1.3 First Line (Manual)	NHORB	+	\$20.00	-
	109.23.2.1.4 Each Additional Line (Manual)	NHCRD	<u> </u>	\$20.00	\vdash
			 -	\$188.94	-
	109.23.2.2 QLSP Analog DID FBX Trunks			\$100.04	<u></u> -
	100,000		├ ──	5244.26	
	109.23.2.3 QLSP™ ISON-BRI			3244.20	⊢
	177		 	able Owest Retail	
109.23.3	Owest AIN Features	ì	See Applic	og or Price Cest less	
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109.23.4	Qwest Voice Messaging Services		See Applic	able Owest Retail	Γ
148,23.4	Sushit tows markeding and the	i i	Teriti, Catal	og or Price List less	١.
		1	Discount (W	hich will be provided	t
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112 Operati	mai Support Systems		4-49-1	and increment	╆
112.1	Develorments and Enhancements, per Local Service Request		- Al Charge	as and increments	\vdash
112.2	Ongoing Operations, per Local Service Request		H edns me c	omparable charges ents provided in the	}~~
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112.3	Daily Usege Records File, per Record	1		Vincipsale PCAT.	1

Notes

- Universal Service Order Codes (USOOs) have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are rovised, (Iwest reserves the right to correct the Rate Sheel. In the event of any significant change(s), notification will be provided via the standard notification
- See Applicable Owest Retail Tariff, Catalog or Price List for all charges and increments.
- QLSP** Susiness and Residential services utilize the same Class of Service and line Universal Service Order codes (USCCs), QLSP** Residential services will be black at the Analog Port rate and only index lines that specially quality for and are identified as serving a residential end-user customer by the presence of the LAWUR USCC will receive the Residential and user cradit.
- 2 QLSP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Cwest's End Office Switch. See the PCAT for all compatible and available vertical switch features to all vertical switch features with Non-Recurring, Recurring, or Per Occurrence changes are issted. Non-Recurring changes are applicable whenever a feature is added whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- Reserved for future use.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspansion or Service, denying or restoring service, adding, removing, or changing teatures, and other similar requests.
- 5 QUSP** ISON BRI and PBX are "Design". Remaining QL6F** services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Owest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Owest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- 6 Where the service has been detimed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

Qwest Local Services Platform™ (QLSP™) Rate Page - New Mexico

January 1, 2007 through Term* Shared Transport Purchased As Part of QLSP**

109.8.1 QLSP** Residented and Business (Per MOU)

109.8.2 QLSP** Centrex, ISDN BRJ. PAL, and PBX Analog Trunks (Per line/nunk) \$0,0001252 \$0,04 ÜĞLIST Local Switching Purchased As Part of QLSP** 169.11.1 Ports, Basic Plan 109.11.1.1 Apalog Port
109.11.1.2 Residential and user credit
109.11.1.3 Effective CLSE*** Residential Analog Port
109.11.1.4 Dept. Supporting BRI (SDN) AWUR IS1.781 \$5.29 109.11 1 5 PSX DID Port \$3.92 Ports, H 60% YOY Volums Retention Plan Requirements Are Mail 109.11.2.1 Applied Port 109.11.2.2 Analise Port Residential end user credit 109.11.2.3 Effective CLSP™ Residential Analog Port 109.11.2.4 Digital Port (Succorting BRI ISDN) 100.11.2 \$6.72 LAWUR (\$1,4B) \$5.24 \$10,37 1 109.11.2.6 PBX DtD Port \$3.92 109.11.3 Forts, If 90% YOY Volume Retention Plan Requirements Are Met \$6.36 (\$1.18) \$6.18 AWUR \$10.37 109.11.3.5 PBX DID Port \$3.82 199.11.4 Ports, K 110% YOY Volume Growth Plan Requirements Are Met 109.11.4.1 Analog Port **\$5.68** 109.11.4.2 Analog Port, Residential and user credit 109.11.4.3 Effective CLSP® Residential Analog Port LAWUR 150 583 \$5.08 109 11 4.4 Digital Port (Supporting BRI ISDN) 109 11 4.5 PBX DID Port \$3.92 100.11.5 Ports, If 120% YOY Volume Growth Plan Requirements Are Mat 109 11.5.1 Analog Port \$4.95 109 11.5.2 Analog Port, Residential and user credit 109 11.5.3 Effective QLSP** Residential Analog Port 109 11.5.4 Digital Port (Supporting SRI ISDN) AWUR \$0.02 \$4,97 \$10.37 109,11,5,5 PBX DID Port 109.11.6 Ports, If 135% YOY Volume Growth Plan Requirements Are Met \$4.60 AWUR. \$0,27 \$4.67 \$10.37 \$3.02 109.11.7 Local Switch Usage 100.11.7.1 CLSP** Residential and Business (Per MOU)
109.11.7.2 CLSP** Centrax, ISDN BRI, PAL, and PBX Analog Trunks (Per Line/Trunk) \$0,0011089 UGUFM \$0.93 Swilch Features 109,11.8 109 11.8.2 Attendant Access Line - per austion line 109.11.8.3 109, 11,8,1 Account Codes - per system \$1.16 DZR MGN \$ 1.01 Auxilible Meesage Waiting MWW 1230 75 109 11 5.4 Authorization Codes - per system AFYPS ETVPB 109.11.8.5 Automatic Noutie Feet System
109.11.8.6 Automatic Pour Station line)
109.11.8.6 Automatic Route Selection - Common Equip, per system
109.11.8.7 Call Drop
109.11.8.8 \$0.36 2,109.53 F#GPG NA-FID \$0.34 \$1.01 NXF Call Exclusion - Automatic (ISDN) 100.11.60 €n 67 Caft Enclusion - Manual
109.11 B.10 Call Forwarding: Budy Line/Don't Answer Prog Svc. Estab (ISDN) SEPFA 109.11.8.11 Call Forwarding: Don't Answer 69HHG. EVD. evong 109 11 6 12 Call Waiting Indication - per timing state \$1.01 MΣ YE, HYS 109.11.8.13 \$1,208.51 CENTREX COMMON EQUIPMENT 109.11.8.14 CF Bon't Ans (CF Busy Gust, Prog. - Per Line 109.11.8.16 CLASS - Call Trace, Per Docultence FSW NO USOC 5101 109.11.8.18 CMS - Packet Centrol Capability, per System 109.11.8.17 CMS - System Establishment - Initial Installation MB6XX \$073.64 199.11.8.17 CMS - System Establishment - Inflit Installation
199.11.8.18 CMS - System Establishment - Subsequent Installation
199.11.8.19 Conference Calling - Preset
199.11.8.20 Conference Calling - Preset
199.11.8.21 Dr Sta Seribusy Lemp Fid per arrangement
199.11.8.22 Dresday Call Pickup with Barge-in
199.11.8.23 Directed Call Pickup with Barge-in
199.11.8.24 Distinctive Ring/Distinctive Call Walling
199.11.8.25 Emerging Ring/Distinctive Call Walling CPVWO \$485.72 MUJPK 842.56 MO9PK BUD 320.20 5MD 69D \$20.20 RNN 109.11.625 Expensive Route Warning Tone-per system \$72.05 109.11.8.26 Facility Restriction Level - per system \$44.37 FRKPS 109,11.8.27 Grove intercom 50,48 11.01 ILA HEN Hot Line - per line 109.11.8.29 Hunting Multiposition Hunt Queuing
109.11.8.30 Hunting Multiposition with Announcement in Queue \$38.60 MH5 MHW MOHPS \$40.B2 199,11,6,31. Hunting: Multiposition with Music in Queur

Qwest Local Services Platform™ (QLSP™) Rate Page - New Mexico

January 1, 2007 through Term* 109 11.8.32 ISDN Short Hunt NHGPG \$1.70 109 11.8.32 ISDN Short Hunt 109 11.8.33 Lowdspeaker Faging - per trunk group S178.87 PTOPG ASAEX, Pas \$0.67 109,11.8.36 Make Busy Arrangements - per line \$0.34 109.11.8.38 Message Center - per main station line MFR \$0.34 109.11.8.37 Message Watting Visual MV5 109,11,6.38 Music On Hold - per system 109,11,6.38 Privatey Release VIHHP5 \$23.16 \$0.48 K7KPK OTIPK \$0.34 108.11.8.40 Query Time 108.11.8.41 SMDR-P - Archived Data 109.11.8.42 SMDR-P - Service Establishment Chg., fritial installation \$D.34 109,11.8,43 Station Camp-On Service - per main station \$126.06 109,11.8.44 Time of Day Control for ARS - per system ATBPS 109,11,8.45 Time of Day NCOS Update \$0.54 \$0.52 109 11.5.46 Time of Day Routing - per line 109 11.5.47 Trunk Verification from Designated Statum ATB \$0.39 BVB 109.11.5.48 UCD in hunt group - per la HBU, NZT 100,11.0 Other 109.11.9.1 Custom Number See Applicable Quest F Tariff, Catalog or Price List less Discount (which will be provided conditions in CLEC's ICA). \$14.39 109.11.9.2 PBX DID Complex Translation Digits Outpulsed Signaling Ching. 109.11.9.5 PBX DXD Complex Translation Digits Signaling Ching. \$33.58 \$25.34 \$33.71 109.11.9.4 PBX DID Block Compromise 109.11.9.5 PBX DID Group of 20 Numbers 106.11.9.6 PBX DID Roserve Seguential Number Block 109.11.9.7 PBX DID Reserve Norsequential TNs \$25.19 \$23.51 109.11.9.8 PBX DID Nonsequential TNs \$35.37 NHCUU \$12.75 109.11.10 Subsequent Order Charge 109.11.11 Qwest Corporation (QC) IntraLATA Toll, LPIC 5123 See Applicable Owest Retail Tariff, Catalog or Price List less Discount (which will be provided usint to lerms and conditions in CLEC's ICA's 109,20 Miscellaneous Charges Non-Design 109,20.5.1 Trouble Isolation Charge (TIC) 109,20,1 LTESX 109,20,2 Maintenance of Service 109.20.2.1.1 Basic 109.20.2.1.1 First Increment 109.20.2.1.1 Each Additional increment **WWXX** MVWIX 109.20.2.1.2 Overtime 109.70.2.1.2. First Increment 109.20.2.1.2. Each Additional Increment **MOW**OX MVW2X 100.20213 109,20,2 1,3, First increment MVWPX 103.20.2.1.3. Each Additional increment XEWVM 109.20.2.2 Optional Teating (Additional Labor) 109 20 2 2 1 Sasic, First and Each Additional Increment INEX 109.20.2.2.2 Overtime, First and Each Additional Increment XONTC 109.20.2.2.3 Premium, First and Each Additional Increment OTNEX 109.20.2.3 Dispatch (Additional Dispatch - No trouble found)
109.20.2.4 Dispatch for Maintenance of Service - No Trouble Found VT6DC 100,20.3 Design and Non-Design 109.20.3.1 Trio Charge - Premises Visit Charge 109.20.3.2 Premises Work Charge NRTCY Premises van Lasic 109.20.3.2.1 Easic 109.20.3.2.1 First Increment 109.20.3.2.1 Each Additional Increment HRD11 HRDA1 109.20.3.2.2 Overtime 109.20.3.2.2. First Increment HRD12 109,20.3.2.2. Each Additional Incoment HRDA2 109,20,3,2,3 109 20 3 2 3 First Increment 109 20 3 2 3 Each Additional Increment PD13 HROA3 109.20,3,3 Network Premises Work Charge 109.20,3,3,1 Basic 109 20 3 3.1. First Increment HRH11 109 20 3,3.1. Each Additional Increment MRHAT 109 20 3.3.2 Overtime 109 20 3 3.2. First increment 109 20 3 3.2. Each Additional Increment HRH12

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			109.20,3.3.3 Premium 109.20,3.3.3 First increment	HRH13		**	
			109 20.3.3.3. Each Additional Increment	HRHA3			
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		109.20.3.4	Date Change	VISOC		4	_
		159.20.3.5		H28		**	i i
		109.20.3.6	Expedite Charge, Per day advanced	EODD/8			
		109,20,3,7	Cancelation Charge	No USOC		ICB	
09.23	OLSP = lost	alletton and	Conversion Nonrecurring Charges (NRCs)				
				J. 1866.			
	100.23,1		Nonrecurring Charges				
		109.23.1.1	GLSP* Business, Centrex, PA1, and PBX Analog non-DID Trunks, Residential			., 51.55	
			109.23.1.1.1 First Line (Mechanized)	URCCU		\$1.50	
			109 23 1 1 2 Each Additional Line (Mechanized)	URCCY		\$0.50 \$15.00	
			109 23 5 1 3 First Line (Manual)	URCCV		\$3.00	_
			109 23 1 1 4 Each Additional Line (Manual)	URCCZ		9-2.00	
		100.23.1.2	QLSP™ PBX DID Trunks				
		112.23.1.4	109.22.1.2.1 First Trunk	URCCD		\$18.59	Η.
			109.23.1.2.2 Each Additional	0.5540		\$2,81	_
		100.23.1.3	GLSP** ISDN BRI				L.
			109.23.1.3.1 First	URCCU		\$13.61	
			109.23.1.3.2 Each Additional			\$2.81	
	109,23,2	Installation	Nonrecorribus Charges				
		109.23.2.1	QLSP** But nets, Centres, PAL, and PBX Analog non-DID Trunks, Residential				
			109.23.2.1.1 First Line (Mechanized)	NHCRA		\$50.00	
			109.23.2.1.2 Each Additional Line (Mechanized)	NHCRC	ļ	\$19,60	
			109.23.2.1.3 First Line (Manual)	NHCRE		\$75,00	
	·—··		109,23,2,1.4 Each Additional Line (Manuel)	NHCRO		\$20.00	
		400 33 7 3	GLSP® Analog DID PRX Trimes			\$177.43	
		109.23.6.6	OCCUPANTION OF THE PROPERTY OF			*111.53	
		109 23 2 3	CLSP™ ISDN-BRI			\$312.97	
	109,23.3	QWOST AIN	FORTUFOF		See Applica	ble Gweet Retail or Price List less	6
						on Price claimans	
				1		to terms and	
						n CLEC's ICA).	ľ
	199.23.4						-
	709.23.4	Gwest Aor	re Messaging Services		See Applica	bie Qwest Retali	, ,
				Į.	Tamit, Catalog	or Price List less	
					Oiscount (whe	ch will be provided	
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17	Organisma	Sugnari Ru	thomas		Oiscount (who	sh will be provided to terms and	
12	Operations 1/2	Support Sy	tions ant and Espandaments, per Loral Bendes Espansal		Oiscount (who	sh will be provided to terms and	
12	Operationa 112	1 Developm	ant and Enhancements, per Local Service Request		Otscount (white pursuant conditions	ch will be provided to terms and in CLEC's ICA).	
12	Operations 112	1 Support Sy 1 Developm 112.1.1 112.1.2	stams ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order		Otscount (white pursuant conditions)	sh will be provided to terms and	
112	Operationa 112	1 Developm 112.1.1	ant and Enhancements, per Local Service Request OSS Start Up - Per Electronic Order		Oiscount (when pursuant conditions of the condit	ch will be provided to terms and in CLEC's ICA). and increments operated the provided in the provided in the interest and provided	
12	Operationa 112	1 Developm 112.1.1	ant and Enhancements, per Local Service Request OSS Start Up - Per Electronic Order		Oiscount (when pursuant conditions of the condit	ch will be provided to terms and in CLEC's ICA). and increments operated charges	
12	112	112.1.1 112.1.2	ant and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order		Oiscount (when pursuant conditions of the condit	ch will be provided to terms and in CLEC's ICA). and increments operated the provided in the provided in the interest and provided	
12	112	1 Developm 112.1.1 112.1.2 2 Ongoing (ent and Enhancements, per Local Service Regises! OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order perstions, per Local Service Regises!		Obscount (white pursuant conditions conditions) All charges equal the cor and incremen Cwest With	ch will be provided to terms and in CLEC's ICA). and increments reparable charges its provided in the cliesale PCAT.	
12	112	1 Developm 112.1.1 112.1.2 2 Ongoing 0 112.2.1	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Request IMA Ongoing Maintenance, per Order		Obscount (whe pursuant conditions conditions and increment Chweel With Charges All charges	ch will be provided to berns and in CLEC's ICA). and increments nearable charges as provided in the clease PCAT. and increments	
12	112	1 Developm 112.1.1 112.1.2 2 Ongoing (ent and Enhancements, per Local Service Regises! OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order perstions, per Local Service Regises!		Obscount (whe pursuant conditions : All charges equal the cor and incremer Cweel With	ch will be provided to terms and in CLEC's ICA). and increments reperble charges as provided in the tolerate PCAT. and increments repeated in the tolerate PCAT.	
12	112	1 Developm 112.1.1 112.1.2 2 Ongoing 0 112.2.1	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Request IMA Ongoing Maintenance, per Order		Obscount (white pursuant conditions in condi	ch will be provided to terms and in CLEC's ICA). and increments reparable charges as provided in the cleesle PCAT. and increments mparable charges are provided in the provi	
112	112	1 Developm 112.1.1 112.1.2 2 Ongoing 0 112.2.1	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Request IMA Ongoing Maintenance, per Order		Obscount (white pursuant conditions in condi	ch will be provided to terms and in CLEC's ICA). and increments reperble charges as provided in the tolerate PCAT. and increments repeated in the tolerate PCAT.	
112	112	1 Developm 112.1.5 112.1.2 2 Ongoing (112.2.1 112.2.2	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Reguest IMA Oncoing Maintenance, per Order EDI Ongoing Maintenance Expense, per Order		Obscount (what pursuant conditions and increment Covered With Charges equal the correct and increment Covered With Charges equal the car and increment Covered With Charges equal the car and increment Covered With Charges	ch will be provided to be me and in CLEC's ICA). and increments in parable charges has provided in the coleeale PCAT. and increments in parable charges in provided in the coleeale PCAT.	
112	112	1 Developm 112.1.5 112.1.2 2 Ongoing (112.2.1 112.2.2	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Request IMA Ongoing Maintenance, per Order		Obscount (white pursuant) conditions in conditions in conditions in conditions in conditions and increment Cheest With Charges equal the car and increment Cheest With All charges with charges in conditions in charges in	ch will be provided to terms and in CLEC's ICA). and increments reperable charges as provided in the tolerate PCAT. and increments mystrable charges into provided in the polestie PCAT.	
112	112	1 Developm 112.1.5 112.1.2 2 Ongoing (112.2.1 112.2.2	ent and Enhancements, per Local Service Reguest OSS Start Up - Per Electronic Order OSS Start Up - Per Manual Order OSS Start Up - Per Manual Order Operations, per Local Service Reguest IMA Oncoing Maintenance, per Order EDI Ongoing Maintenance Expense, per Order		Obscount (white pursuant conditions of the condi	ch will be provided to be me and in CLEC's ICA). and increments in parable charges has provided in the coleeale PCAT. and increments in parable charges in provided in the coleeale PCAT.	

Notes

- Universal Service Order Codes (USOCs) have been provided in an effort to ease item description and USOC association with charges, in the event USOCs are inaccurate or are revised, Owest reserves the right to correct the Rate Sheet. In the event of any significant change(s), notification with permovided via the standard notification
- See Applicable Owest Retail Terffi, Calaing or Price List for all charges and increments.
- 1 CX.SP™ Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USCCs.). QLSP™ Residential services will be billed at the Analog Port rate and only those lines that specifically qualify for and are identified as serving a residential end-user customer by the presence of the LAWUR USCC will require the Residential and user credit.
- 2 QLSP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features. Only vertical switch features. Only vertical switch features are sated. Non-Recurring charges are applicable whenever a feature is added whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- Reserved for future use
- 4 The Subsequent Order Charge is applicable on a periorder basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 5 CLSP** ISDN SRI and PBX are "Design". Remaining QLSP** services are "Non-Design". All charges and increments provided in Owest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Owest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Owest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.

Qwest Local Services Platform™ (QLSP™) Rate Page - New Mexico January 1, 2007 through Term* Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

		January 1, 2007 (nrough Term*		建设设装		
109.8	Shared Trai	naport Purchased As Part of QLSP**	2.24 2.25 2.25 2.16		200 mil 12 mil 10	ide groundle
	109.8.7 109.8.7	CLSP™ Persidential, Business, and PAL (Per MOU) CLSP™ Centrus, (SDN BR), and PBX Anatog Trunks (Per line trunk)	LUGUST	\$0,0010400 \$0,33		
				72.73		
109.11	Local Switz	hing Purchased As Part of GLSP** Ports, Basic Plan	+			
		109,11.1.1 Analog Port		\$5,32		
 		109.11.1.2 Residential and user credit 109.11.13 Effective QLSP™ Residential Analog Port	LAWUR	(\$2,38) \$2,94		-
		109 11 1.4 Digital Port (Supporting BRI ISDN)	1	\$10.27		
 	**	109 11 1.5 PBX DID POR	1	\$8.84		
	100.11.2	Ports, if 80% YOY Yolume Retention Plan Requirements Are Met	<u> </u>			
ļ		109 11.2.1 Anglog Port	LAINTID	\$5.05		1
	******	109 11 22 Analgo Port, Repidential end user credit 109 11 23 Effective CLSP™ Repidential Analog Port	LAWUR	(\$2,14) \$2,91		1
		109.11.24 Digital Port (Supporting Bird ISDN)	1	\$10.27		
\vdash		109,11,2,5 PBX DID Port		58.84		
	100.11.3	Ports, if 90% YOY Volume Retention Plan Requirements Arg Mst				
<u> </u>		109.11.3.1 Analog Port 109.11.3.2 Analog Port, Residential and user predit	LAWUR	\$4.79 (\$1.91)	<u> </u>	
		109.11.3.3 Effective QLSP** Residential Analog Port		\$2.88		
		109,11.3.4 Digital Port (Supporting BRI ISDN) 109,11.3.5 PBX DID Port	├ ──	\$10,27 \$5,84	 	
		WESTERS FOR CONTROL				
	109.11.4	Ports, N 110% YDY Volume Growth Plan Requirements Are Met		64		
		109.11.4 1 Analog Port 109.11.4 2 Analog Port, Residental and user credit	I,AWUR	\$4.26 (\$1.43)		- 1
		109.11.4.3 Effective QLSP Residential Analog Port	-	\$2,82		
		109.11.4.4 Digital Port (Supporting BRI ISON) 109.11.4.6 PBX D/D Port		\$10.27 \$6.64	<u>_</u> -	L
	411		L		<u> </u>	
-	109.11.5	Ports, N 120% YOY Volume Growth Plan Requirements Are Met 109.11.5.1 Analog Port	1	\$3.72	 	
		109.11.5.2 Analog Port, Residential and user credit	LAWUR	(\$0.98)		1
		109.11.5.3 Effective QLSP TM Residential Analog Port 109.11.5.4 Digital Port (Supporting SRL(SDN))	+	\$2,76 \$10,27		
		109.11,5.5 PBX DID Port		\$8.64		
	109.11.6	Bada Bada yayu				
\vdash	108.1129	Ports, ff 135% YOY Volume Growth Plan Regultements Are Met 109.11.8.1 Analog Port		\$3.46	<u> </u>	
		109.11.6.2 Analog Port, Residential and user credit	LAWUR	(\$0,75		1
		109.11.6.3 Effective QLSP™ Residental Analog Port 109.11.6.4 Digital Port (Supporting BRI ISDN)	-	\$2.70 \$10.27		
		109.11.8.5 P9X DIO Port		\$6,84		
	109.11.7	Local Switch Usage	+			┝
		109.11.7.1 QLSP™ Residential Business, and PAL (Per MOU)	4154 1514	\$0.00133		
		109.11.7.2 QLSP** Centrex, ISON BRt, and PBX Analog Trunks (Per Une/Trunk)	UGUFM	\$1,12	 	 -
	109,11,8	Switch Features			1	2
— —	.	108.19.8.1 Account Codes, per System 109.11.8.2 Attendant Access Line, per Station Line	DZR		\$99.08 \$1,21	
		109.11.8.3 Audible Message Waring	MGN,	1	\$1.05	
-		109 11 8.4 Authorization Codes, per System	AFYPS	-	\$254.47	<u> </u>
		109.11.8.5 Automatic Line	ETVPB	<u> </u>	\$0.38	
	<u> </u>	109.11.8.6 Automatic Route Selection - Common Equipment, per System	F5GPG		\$2,080.70	
		109.11.8.7 Call Orop 109.11.8.8 Call Exclusion - Automatic	NA-FID NXB (ISDN	1	\$0.44 (\$1.06	
		109.11.8.9 Call Forwarding: Busy Line	691, 691GH		\$0.17	
			EVB)	ł
		109.11.8.10 Call Forwarding: Busy Line - Don't Answer (Expanded)	FVJ.		\$0,17	
\vdash		109.11.6.11 Call Forwarding: Busy Line - Don't Anawer (Overflow)	EV2,		\$0.17	
<u></u>			EV2HG	 		-
		109.11.8 12 Call Forwarding: Busy Line - Don't Antower, Service Establishment 109.11.8.13 Call Forwarding: Busy Line - Incoming Only	SEPFA 89B1X	 	\$21 07 \$36.67	
		109.11.8.14 Call Forwarding: Busy Line (Expanded)	FBJ,	[\$0.17	
-		109.11.8.16 Call Forwarding Busy Line (External)	FBJHG	 	\$0,17	1
		108,11.8.16 Call Forwarding Busy Line (Overflow)	EVQ.		\$0.17	
		109,11.8.17 Call Forwarding: Busy Line (Pregrammable), Each Line	EVONG ERB	 	\$0,17	-
		109.11.8.18 Call Forwarding: Don't Answer	EVO,	1	\$0.17	
			EVDHG. 69H,	1		
			69HHG	L		
1		109.11.8.19 Call Forwarding: Don't Answer (Expanded)	РОЛ, РОЛИС	1	\$0.17	
		109.11.8.20 Call Forwarding: Don't Answer (Programmable)	(ERD	1	\$0.17	
\vdash	<u></u>	109.11.8.21 Call Forwarding: Don't Answer - Incoming Only 109.11.8.22 Call Forwarding: Variable	69A ESM	 	\$36.87 \$0.17	
		10g_11,8.23 _Call Hold (Centrex)	GAPPK		\$0,17	J
<u> </u>		109 11 8 24 Call Transfer 109 11 8 25 Call Walting / Cancel Call Waiting	ESX, 6SY		\$0,17 \$0,17	
1			WLIT	 	\$1,06	
		159 11 8.25 Cell Walling Indication - per Timing State				
		109 11 8.25 Cast Walling Info@alich Log Immin State 109 11 8.27 Cantra, Common Equipment 109 11 8.28 CLASS - Call Trace, per Occurrence	MYE, HYS		\$1,430.62 \$0.17	

						ir nd
		CLASS - Calling Number Delivery GLASS - Calling Number Delivery - Blocking	NSD NDD(ISDN), NKM, NKS		\$0.17 \$0.17	
	100 11 8 32	CLASS - Continuous Redial	NSS	*	\$0.17	
	109 11 8 33	CLASS - Last Call Return	N5Q		\$0.17	
	109.11.8.34	CLASS - Priority Calling	NSK		\$0.17	
		CLASS - Selective Call Forwarding	NCE		\$0.17	
		CLASS - Selective C=1 Rejection CMS - Packet Control Capability, per System	NSY		\$0.17	
		CMS - System Establishment - Initial Installation	PTGPS		\$502.24 \$1,004.48	
		CMS - System Establishment - Subsequent Installation	CPVWO		\$502.24	
	109,11.8.40	Conference Calling - Meet Me	MIJPK		\$46 50	
		Conference Calling - Preset	MORPK		\$46.50	
		Conference Calling - Station Dist (6-way) Direct Station Selection / Busy Lamp Field, per Arrangement	GVT BUD		\$49.67 \$0.17	
		Directed Call Pick up	6MD		\$0.17	
		Directed Call Pick up with Bargo-In	69D		\$0,17	=
		Distinctive Ring / Distinctive Cast Waiting	RNN		\$60.12	
		Distinctive Ringing (Distinctive Alert)	WDD		\$0.17	
	109.11.8.48	Expensive Route Warning Tone, per System Eacility Restriction Level, per System	ACWPS FRKPS	 	\$80.64 \$43.02	
	109.11 8.50	Group Intercom	GCN	- 	\$0.57	
	100 11 8 51	Hot Line (Centrex), per Line	HLN		\$0.17	
	109 11 8.52	Hunting (Centrex)	NO USOC		\$0.17	
	109.11 8.53	Humaing: Musicostilion Hum Queuling	MH5	$oxed{oxed}$	\$37.48	
		Hunting: Multiposition with Announcement in Quaue	MHW	- 	\$37,48	
	109 11 8 50	Hunding: Multiposition with Music in Queue ISON Short Hunt	MOHPS NHGPG	 -	\$37.02 \$1.93	
		Loudspeaker Paging, per Trunk Group	PTOPG	 	\$194,83	
		Make Busy Arrangements, per Group	ABAEX, PSG		\$0.61	
·						<u> </u>
	109.11.8.69	Make Busy Arrangaments, per Line	Met		\$0,61	
		Message Center, per Main Station Line Message Waiting Visual	MFR MV5	 - 	\$0,44 \$0,44	
		Music On Hold, per System	MHHPS		\$31.59	
		Privacy Release	K7KPK		\$0.62	
	109.11.8.64	Query Time	OTTPK		\$0.44	
		SMDR-P Archived Data	SR7CX	ļ	\$185.29	<u> </u>
	109.11,0,00	SMDR-P Service Establishment Charge, Initial Installation	SEPSP. SEPSR		\$361.84	
	109,11,6,67	Speed Calling - Eight Code Capacity	ESL, GVJ.		\$0.17	
			EZJ, GVZ			·
	109,11.5.68	Speed Calling - Thirty Code Capacity	ESF, GV2,		\$0,17	
	400 41 B 60	Stallag Came Ca Sunian and Stalla Sunian	EVH. GVV		PD 44	<u>-</u>
	109.11.0.09	Station Camp - On Service, per Main Station Three Way Calling	CPK ESC		\$0.44 \$0.17	
		Time of Day Control for ARS, por System	ATBPS		\$135.83	
		Time of Day NCOS Update	A4T		\$0.71	
		Time of Day Routing, per Line	ATB		\$0,67	
		Trunk Verification from Designated Station	9V\$	<u> </u>	\$0.51	— —
	109.11.0.70	UCD in Hunt Group, per Line	MHM, HGU,		\$0.61	ı
						1
	100.11 <u>B.76</u>	Warm Line	NZT WLS		\$0.17	
		Warm Line			\$0.17	
101.11,5	Other			C		
109,11,5	Other 109,11,9.1	Custom Number		Catalog or Pric (which will be 9 terms and co	Cwest Ratel Tuelf, List less Discount roylded pursuant to notions in CLEC's ICA).	
109,11,5	Other 109.11.9.1	Custom Number PBX DID Complex Translation Digital Cutpulsed Changed Signating		Catalog or Pric (which will be 9 terms and co	Cwest Retail Tunif, in List less Discount revided pursuant to notions in CLEC's ICA). \$15,88	
102,11,5	Other 109.11.9.1 109.11.9.2 109.11.9.3	Custom Number PBX DID Complex Translation Digital Cultruised Changed Signating PBX DID Complex Translation Signating Change		Catalog or Pric (which will be 9 terms and co	Cwest Retrii Turif, List less Discount rovided pursuent to notions in CLECs ICA). \$15.88 \$37.08	, -
109,11,8	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.4	Custom Number PBX DID Complex Translation Digital Culturised Changed Stoneting PBX DID Complex Translation Signaling Change PBX DID Block Compromise		Catalog or Pric (which will be 9 terms and co	Cwest Rate Tool, a List less Discount revided purauant to notions in CLEC's ICA). \$15,88 \$37.98 \$26.66	, -
109,11,5	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.4 109.11.9.5	Custom Number PBX DID Complex Translation Digital Cultruised Changed Signating PBX DID Complex Translation Signating Change		Catalog or Pric (which will be 9 terms and co	Cwest Retriil Tarif, a List less Discount revided pursuent to notione in CLECs CCA). \$15,88 \$37,08 \$26,60 \$26,50	, -
109,11,5	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.4 109.11.9.5	Custom Number PBX DID Complex Translation Digital Cutputsed Changed Stoneting PBX DID Complex Translation Scinating Change PBX DID Block Compromise PBX DID Block Compromise PBX DID Reserve Sequential # Block		Catalog or Pric (which will be 9 terms and co	Cwest Rate Tool, a List less Discount revided purauant to notions in CLEC's ICA). \$15,88 \$37.98 \$26.66	, -
	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.4 109.11.9.5 109.11.9.5	Custom Number PBX DID Complex Translation Digital Cutpulsad Changed Signating PBX DID Complex Translation Signating Change PBX DID Block Compromise PBX DID Block Compromise PBX DID Reserve Saguegial # Block PSX DID Reserve Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers	WLS	Catalog or Pric (which will be 9 terms and co	Covest Retriil Tearly, as List less Discount revolded pursuant to molitions in CLECs. CAJ. \$15,88 \$37,08 \$26,50 \$24,71 \$34,27	
109,11,5	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.4 109.11.9.5 109.11.9.5	Custom Number PBX DID Complex Translation Digital Cutpulsed Changed Signating PBX DID Complex Translation Signating Change PBX DID Block Componies PBX DID Reserve Sequential # Block PBX DID Reserve Nonecquental Telephone Members		Catalog or Pric (which will be 9 terms and co	Cwest Retail Touff, a List less Discount revided pursuent to notions in CLEC's ICA). \$15,88 \$37,98 \$26,69 \$26,50 \$24,71	
	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.5 109.11.9.5 109.11.9.7 Subsequen	Custom Number PBX DID Complex Translation Digital Cutpulsad Changed Signating PBX DID Complex Translation Signating Change PBX DID Block Compromise PBX DID Block Compromise PBX DID Reserve Saguegial # Block PSX DID Reserve Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers	WLS	Catalog or Pric (which will be a terms and co See Applicable Catalog or Pric (which will be a terms and co	Covest Retriil Tearly, as List less Discount revolded pursuant to molitions in CLECs. CAJ. \$15,88 \$37,08 \$26,50 \$24,71 \$34,27	4
108.11.40 108.11.51	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.5 109.11.9.5 109.11.9.7 Subsequent	Custom Number PBX DID Complex Translation Digital Culpulated Changed Signating PBX DID Complex Translation Signating Change PBX DID Complex Translation Signating Change PBX DID Reserve Sequential # Block PBX DID Reserve Sequential # Block PBX DID Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers 1 Order Charge	WLS	Catalog or Pric (which will be a terms and co See Applicable Catalog or Pric (which will be a terms and co	Cwest Retail Tacif, as List less Discount revided pursuent to molitions in CLECs. \$15,88 \$37,08 \$26,50 \$24,71 \$34.27 \$14,24. Owest Retail Tacif, is List less Discount revided pursuent to notifions in CLECs.	4
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108.11.40 108.11.51	109 11.9.2 109 11.9.2 109 11.9.3 109 11.9.4 109 11.9.5 109 11.9.7 Subsequent Covast Corp	Custom Number PBX DID Complex Translation Digital Cutoussed Changed Signetting PBX DID Contex Translation Signaling Change PBX DID Block Compromise PBX DID Reserve Sequential # Block PBX DID Reserve Sequential # Block PBX DID Reserve Nonecquential Telephone Numbers PBX DID Nonsequential Telephone Numbers It Order Change PDX DID Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers	WLS	Catalog or Pric (which will be a terms and co See Applicable Catalog or Pric (which will be a terms and co	Cwest Retail Tacif, as List less Discount revided pursuent to molitions in CLECs. \$15,88 \$37,08 \$26,50 \$24,71 \$34.27 \$14,24. Owest Retail Tacif, is List less Discount revided pursuent to notifions in CLECs.	4
108.11.40 108.11.11 108.20	Other 109.11.9.1 109.11.9.2 109.11.9.3 109.11.9.5 109.11.9.5 109.11.9.7 Subsequent Covert Corp	Custom Number PBX DID Complex Translation Digital Cutpulsad Changed Signating PBX DID Complex Translation Signating Change PBX DID Block Compromise PBX DID Block Compromise PBX DID Reserve Seallengial # Block PSX DID Reserve Nonsequential Telephone Numbers PBX DID Nonsequential Telephone Numbers 1 Order Charge Dorastion (QC) IntraLATA Toll, LPIC \$123	WLS NHCUU	Catalog or Pric (which will be a terms and co See Applicable Catalog or Pric (which will be a terms and co	Cwest Retail Tacif, as List less Discount revided pursuent to molitions in CLECs. \$15,88 \$37,08 \$26,50 \$24,71 \$34.27 \$14,24. Owest Retail Tacif, is List less Discount revided pursuent to notifions in CLECs.	4
108.11.40 108.11.51	109 11.9.2 109 11.9.2 109 11.9.3 109 11.9.4 109 11.9.5 109 11.9.7 Subsequen Covert Corp	Custom Number PBX DID Complex Translation Digital Cutpulsad Changed Signating PBX DID Complex Translation Signating Change PBX DID Complex Translation Signating Change PBX DID Block Compromise PBX DID Block Compromise PBX DID Reserve Saguegipal # Block PSX DID Reserve Nonsequential Telephone Members PBX DID Nonsequential Telephone Numbers 1 Order Charge Dorastion (QC) IntraLATA Toll, LPIC 5123	WLS NHCUU	Catalog or Pric (which will be a terms and co See Applicable Catalog or Pric (which will be a terms and co	Cwest Retail Tacif, as List less Discount revided pursuent to molitions in CLECs. \$15,88 \$37,08 \$26,50 \$24,71 \$34.27 \$14,24. Owest Retail Tacif, is List less Discount revided pursuent to notifions in CLECs.	4
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		109.20,2.2.3	Premium, First	and Each	Additional incremer	nt .		OTNEX			
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	109.20,2,3	Dispatch (Add	itional Dispatch	No troub	de found)			VTBDC		44	
	109.20,2.4	Dispatch for M	laintenance of S	ervice - N	o Trouble Found			VTBDM		••	
109,2	0,3 Design and	Non-Design									
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109.23 OLS7	3.1 Conversion	n Ngernecunting CLSP™ Busi	Charnes ness, Centrex,	PAL, and	PSX Analog non-D	ID Trunks, Residen	ntial				
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	3.1 Conversion	n Novumeunting QLSP™ Busi 108,23.1.1.1 109,23.1.1.2	Charges ness, Centrex, First Line (Max Each Addition	PAL, and chanized) al Ling (M	PSX Analog non-D	D Trunks, Rasider		URCCY		\$0.50	
	3.1 Conversion	01.82 Busi 109.23.1.1.1 109.23.1.1.2 109.23.1.1.3	Charnes ness, Centrak, First Line (Ma Each Addition First Line (Ma	PAL, and chanized) al Ling (M	PSX Analog non-D echanized)	D Trunks, Reelder		URCCY URCCV		\$0.50 \$15.00	
	3.1 Conversion	01.82 Busi 109.23.1.1.1 109.23.1.1.2 109.23.1.1.3	Charges ness, Centrex, First Line (Max Each Addition	PAL, and chanized) al Ling (M	PSX Analog non-D echanized)	D Trunks, Residen		URCCY		\$0.50	
	3.1 Conversion	109.23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.4	Charnes ness, Centrex, First Line (Medition) First Line (Mailting) Each Addition	PAL, and chanized) al Ling (M	PSX Analog non-D echanized)	ID Trunks, Residen		URCCY URCCV		\$0.50 \$15.00	
	3.1 Conversely 10s 23 1 1	109.23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.4	Charges Ress, Captrex, Hist Line (Mar Each Addition First Line (Mar Each Addition	PAL, and chanized) al Ling (M	PSX Analog non-D echanized)	D Trunks, Resider		URCCY URCCV		\$0.50 \$15.00 \$3.00 \$30.11	
	3.1 Conversely 10s 23 1 1	108.23.1.1.1 109.23.1.1.1 109.23.1.1.3 109.23.1.1.4 QLSP*** PBX	Charges ness, Centrex, First Line (Ma- Each Addition) First Line (Ma- Each Addition) DID Trunks Fitet Trunk	PAL, and chanized) of Ling (M nual) al Ling (M	PSX Analog non-D echanized)	D Yrunks, Resider		URCCY URCCY URCCZ		\$0.50 \$15.00 \$3.00	
	23.1 Conversion 105.23.1.1 109.23.1.2	OLSP Business 108 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 GLSP PSX 109 23 1.2.1 109 23 1.2.1	Charges Test, Captres, First Line (Mar Each Addition First Line (Mar Each Addition First Trunks First Trunk Each Addition	PAL, and chanized) of Ling (M nual) al Ling (M	PSX Analog non-D echanized)	D Trunks, Rasider		URCCY URCCY URCCZ		\$0.50 \$15.00 \$3.00 \$30.11	
	3.1 Conversely 10s 23 1 1	018F = 846 108 23 1.11 109 23 1.13 109 23 1.13 109 23 1.14 QLSF = PSX 109 23 1.21 109 23 1.22	Charace TREES, Gentree, Trees,	PAL, and chanized) of Ling (M nual) al Ling (M	PSX Analog non-D echanized)	D Trunks, Resider		URCCY URCCY URCCZ URCCZ		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
	23.1 Conversion 105.23.1.1 109.23.1.2	108 23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.3 109.23.1.1.4 109.23.1.1.4 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1	Charses RASS, Captras, First Line (Mar. Each Addition DID Trunks Each Addition Lach Addition I BRI First	PAL, and chenized) at the (M must) at time (M	PSX Analog non-D echanized)	D Trunks, Resider		URCCY URCCY URCCZ		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
	23.1 Conversion 105.23.1.1 109.23.1.2	108 23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.3 109.23.1.1.4 109.23.1.1.4 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1	Charace TREES, Gentree, Trees,	PAL, and chenized) at the (M must) at time (M	PSX Analog non-D echanized)	D Yrunks, Resider		URCCY URCCY URCCZ URCCZ		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
1093	109 23 1 2 109 23 1 1	01.97*** Busilion 109.23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1	Charges MBS. Gathray, Host Line (Me. Each Addition DID Trunks First Line (Me. Each Addition V BRI First First First First First Fach Addition	PAL, and chenized) at the (M must) at time (M	PSX Analog non-D echanized)	D Trunks, Resider		URCCY URCCY URCCZ URCCZ		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
	109.23.1.2 109.23.1.2 109.23.1.2	108.23.1.1.1 109.23.1.1.2 109.23.1.1.3 109.23.1.1.3 109.23.1.1.4 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1	Charges Charges Charges Charges Charges Charges Charges Charges Charges Charges Charges	PAL, and chenized) at the (Minus) at Line (Min	PSX Analog non-D lectanized) lanusi)			URCCY URCCY URCCZ URCCZ		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
1093	109.23.1.2 109.23.1.2 109.23.1.2	10.23.1.1.1 100.23.1.1.3 100.23.1.1.3 100.23.1.1.3 100.23.1.1.3 100.23.1.1.3 100.23.1.1.4 100.23.1.2.1 100.23.1.2.1 100.23.1.2.1 100.23.1.3.1 100.23.1.3.2 100.23.1.3.3	Charges MESS, Geolyas, First Line (Mes Each Addition DID Trunks First Line (Andition DID Trunks Each Addition I BRI First Each Addition Charges Invest. Quarters,	PAL and chanized) at time (Minust) at ti	PSX Analog non-D			URCCY URCCY URCCZ URCCD		\$0.50 \$15.00 \$3.00 \$3.01 \$2.65	
1093	109.23.1.2 109.23.1.2 109.23.1.2	T Nonrecurring Q1.97*** Busil 109.23.1.1.1 109.23.1.1.3 109.23.1.1.3 109.23.1.1.4 Q1.87*** PBX 109.23.1.2.1 109.23.1.2.1 Q1.67*** ISDN 109.23.1.3.1 109.23.1.3.2 A Nonrecurring Q1.57*** Sum 109.23.2.1.1	Charges MRS. Gentral, Host Line (Me. Each Addition DiD Trunks First Line (Me. Each Addition DiD Trunks Each Addition I BRI First Each Addition Charges Inters. Central, First June (Me. First June) Charges Inters. Central, First June (Me. First June) Charges Inters. Central, First June (Me. First June) (Me. First June) (Me. First June) (Me.	PAL and chanized) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual) at time (Manual)	PBX Analog non-D			URCCY URCCY URCCZ URCCD URCCU		\$0.50 \$15.00 \$3.00 \$30.11 \$2.65	
1093	109.23.1.2 109.23.1.2 109.23.1.2	GLSP*** Business (1.5) (Charges MESS. Gentras. First Line (Messers Addition DID Trunks First Line (Messers Addition DID Trunks First Trunk Each Addition I BRIT First Cach Addition Charges Interest Centras. First Line (Messers Addition First Line (Messers Addition First Line (Messers Addition) First Line (Messers Addition) First Line (Messers Addition)	PAL and chanized of the chaniz	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCZ URCCD		\$0.50 \$15.00 \$3.00 \$3.01 \$2.65 \$2.65	
1093	109.23.1.2 109.23.1.2 109.23.1.2	GLSP*** Business (1.5) (Charpes Ress, Carpray, First Line (Mes Each Addition DID Trunks First Trunk Each Addition I BRI First Cach Addition Charpes Ress, Centray, First Line (Mes Each Addition	PAL and chanized of the chaniz	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCD URCCD URCCD URCCD		\$0.90 \$15.00 \$3.00 \$3.01 \$2.65 \$2.85	
1093	109.23.1.2 109.23.1.2 109.23.1.2	GLSP*** Business (1.5) (Charges MESS. Gentras. First Line (Messers Addition DID Trunks First Line (Messers Addition DID Trunks First Trunk Each Addition I BRIT First Cach Addition Charges Interest Centras. First Line (Messers Addition First Line (Messers Addition First Line (Messers Addition) First Line (Messers Addition) First Line (Messers Addition)	PAL and chanized of the chaniz	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR		\$0.50 \$15.00 \$3.00 \$3.01 \$2.65 \$2.65 \$2.65	
1093	109.23.1.2 109.23.1.2 109.23.1.2	IN Nonrecurring 108.23.1.1.1 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3 109.23.1 109.23.1.3 109.23.1 109	Charges MESS. Gentras. First Line (Messers Addition DID Trunks First Line (Messers Addition DID Trunks First Trunk Each Addition I BRIT First Cach Addition Charges Interest Centras. First Line (Messers Addition First Line (Messers Addition First Line (Messers Addition) First Line (Messers Addition) First Line (Messers Addition)	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR		\$0.50 \$15.00 \$3.00 \$3.01 \$2.65 \$2.65 \$2.65	
1093	109 23 1 2 109 23 1 2 109 23 1 2 109 23 1 3 23.2 Installation 109 23 2 2	T Nonrecurring GLSP*** Busil 108.23.1.1.1 109.23.1.1.3 108.23.1.1.3 108.23.1.1.4 GLSP*** PBX 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.2 109.23.2.1.2	Charges MESS. Gentres. Hinst Line (Messach Addition Each Addition DID Trunks First Line (Messach Addition DID Trunks Each Addition I BRI First Each Addition Charges First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Massach Addition First Line	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR		\$0.50 \$15.00 \$3.00 \$2.65 \$2.65 \$2.85 \$2.00 \$10.00 \$76.00 \$20.00	
1093	109 23 1 2 109 23 1 2 109 23 1 2 109 23 1 3 23.2 Installation 109 23 2 2	IN Nonrecurring 108.23.1.1.1 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.2 I09.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3 109.23.1 109.23.1.3 109.23.1 109	Charges MESS. Gentres. Hinst Line (Messach Addition Each Addition DID Trunks First Line (Messach Addition DID Trunks Each Addition I BRI First Each Addition Charges First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Massach Addition First Line	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR		\$0.90 \$15.00 \$3.00 \$2.65 \$2.65 \$2.85 \$60.00 \$15.00 \$76.00 \$20.00	
104	23.1 Conversion 109.23.1.2 109.23.1.2 109.23.1.2 109.23.2.1 109.23.2.1	T Non-recurring GLSF *** Busi 108.23.1.1.1 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 A Non-recurring GLSF *** Sugrider 109.23.2.1.3 109.23.2.1.3 109.23.2.1.4 CQLSF *** Sugrider 109.23.2.1.3 109.23.2.1.4	Charges MESS. Gentres. Hinst Line (Messach Addition Each Addition DID Trunks First Line (Messach Addition DID Trunks Each Addition I BRI First Each Addition Charges First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Massach Addition First Line	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR		\$0.50 \$15.00 \$3.00 \$2.65 \$2.65 \$2.85 \$19.00 \$76.00 \$19.00 \$310.62	
1093	23.1 Conversion 109.23.1.2 109.23.1.2 109.23.1.2 109.23.2.1 109.23.2.1	T Nonrecurring GLSP*** Busil 108.23.1.1.1 109.23.1.1.3 108.23.1.1.3 108.23.1.1.4 GLSP*** PBX 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.2 109.23.2.1.2	Charges MESS. Gentres. Hinst Line (Messach Addition Each Addition DID Trunks First Line (Messach Addition DID Trunks Each Addition I BRI First Each Addition Charges Hinst Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Messach Addition First Line (Massach Addition First Line	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR	Catalog or Prid (which will be plants and co	\$0.50 \$15.00 \$3.00 \$2.65 \$2.65 \$2.85 \$2.00 \$10.00 \$76.00 \$20.00	0
104	109 23 1 2 109 23 1 2 109 23 1 2 109 23 1 3 109 23 2 1 109 23 2 2 109 23 2 3 109 23 2 3 109 23 2 3 109 23 2 3	T Non-recurring GLSF *** Busi 108.23.1.1.1 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 A Non-recurring GLSF *** Sugrider 109.23.2.1.3 109.23.2.1.3 109.23.2.1.4 CQLSF *** Sugrider 109.23.2.1.3 109.23.2.1.4	Charges MESS. Gentres. Host Line (Messech Addition Each Addition DID Trunks First Line (Messech Addition I BRI First Line (Messech Addition I BRI First Line (Messech Addition Fi	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR	Catalog or Pris (which will be a terms and co See Applicable Catalog or Pris (which will be	\$0.95 \$16.00 \$3.00 \$3.00 \$3.01 \$2.65 \$2.65 \$32.91 \$2.85 \$60.00 \$16.00 \$76.00 \$20.00 \$15.62 \$310.62 \$310.62	ė.
104	109 23 1 2 109 23 1 2 109 23 1 3 109 23 1 3 109 23 1 3 109 23 2 1 109 23 2 3 109 23 2 3 109 23 2 3 109 23 2 3	T Nonrecurring Q1.97*** Business Q1.97*** Business 109.23.1.1.1 109.23.1.1.3 109.23.1.1.4 Q1.87*** PBX 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.2 109.23.1.3.1 109.23.2.1.4 Q1.87*** Sum Q1.87*	Charges MESS. Gentres. Host Line (Messech Addition Each Addition DID Trunks First Line (Messech Addition I BRI First Line (Messech Addition I BRI First Line (Messech Addition Fi	PAL, and chenized; pl time (Minus); all time (Mi	PBX Analog non-D (echanized) d PBX Analog non-D)			URCCY URCCY URCCI URCI UR	Catalog or Pris (which will be a terms and co See Applicable Catalog or Pris (which will be	\$0.50 \$16.00 \$3.00 \$3.01 \$30.31 \$2.65 \$32.01 \$2.85 \$32.01 \$2.85 \$4.00 \$18.00 \$76.00 \$20.00 \$18.00 \$76.00 \$20.00 \$18.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.00 \$1.00 \$20.	6
104	23.1 Conversion 109.23.1.2 109.23.1.2 109.23.1.2 109.23.2.1 109.23.2.1 109.23.2.1 23.2 Qwest Aik 23.4 Qwest Vol	T Non-recurring QLSF *** Busi 108.23.1.1.1 100.23.1.1.3 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.3 109.23.2.1.4 109.23.2.1.3 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4	Charges MESS, Gentras, First Line (Messers Addition DID Trunks First Line (Messers Addition DID Trunks First Trunk Each Addition I BRIL First Sach Addition Charges MESS, Centras, First Line (Messers Addition Pirst Line (Messers Addition Reach Addition Reach Addition Ness Centras, First Line (Messers Addition Reach Addition Ness DID PRX Trunk Ness DID PRX Trunk Ness DID PRX Trunk Ness DID PRX Trunk Ness DID PRX Trunk Ness DID PRX Trunk Ness DID PRX Trunk Services	PAL and chenized) at time (Musel) all time (Musel) all time (Musel) at time (M	PRX Analog non-D Gohanized) J PRX Analog non-D Acthanized)			URCCY URCCY URCCI URCI UR	Cetalog or Pris (which will be a learne and or See Applicable Catalog or Pri (which will be a learne and or	\$0.50 \$15.00 \$3.00 \$3.01 \$2.65 \$2.65 \$2.65 \$2.85	6
104 109 109 12 Que 112	109 23 1 2 109 23 1 3 109 23 1 3 109 23 1 3 109 23 2 1 109 23 2 2 109 23 2 3 23 2 109 23 2 3 23 3 24	T Nonrecurring GLSP*** Busines 108.23.1.1.1 109.23.1.1.3 108.23.1.1.3 108.23.1.2.1 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.3 109.23.2.1.4 CLSP*** Supplies 109.23.2.1.3 109.23.2.1.4 CLSP*** Supplies 109.23.2.1.4 CLSP*** Supplies 109.23.2.1.4 CLSP*** Supplies 109.23.2.1.4 CLSP*** Supplies 109.23.2.1.4 CLSP*** ISO 109.23.2.1.4 CLSP*** ISO 109.23.2.1.4	Charges MESS. Gentres. First Line (Messer Addition DID Trunks First Line (Messer Addition DID Trunks Each Addition I BRI First Each Addition Charges MESS. Gentres. First Line (Messer Addition Charges MESS. Gentres. First Line (Messer Addition Messer Addition Me	EAL and chanized) of the (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Service at Service at Service	PRX Analog non-D Gohanized) J PRX Analog non-D Acthanized)			URCCY URCCY URCCI URCI UR	Catalog or Pris (which will be a lemis and or See Applicable Catalog or Pri (which will be a lemis and or All charges ar	\$0.50 \$16.00 \$3.00 \$3.01 \$3.01 \$2.65 \$2.65 \$32.01 \$2.85 \$30.00 \$19.00 \$76.00 \$20.00 \$15.62 \$310.62 \$310.62 \$0.00 \$15.62 \$15.6	6
104	109 23.1.2 109 23.1.2 109 23.1.2 109 23.1.2 109 23.2.1 109 23.2.1 109 23.2.3 109 23.2.2 109 23.2.3 23.3 Gwest Aik 23.4 Gwest Vol	T Non-recurring QLSF *** Busi 108.23.1.1.1 100.23.1.1.3 109.23.1.1.3 109.23.1.1.3 109.23.1.2.1 109.23.1.2.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.1.3.1 109.23.2.1.3 109.23.2.1.4 109.23.2.1.3 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4 109.23.2.1.4	Charges Mess. Gentres. Host Line (Messech Addition First Line; Messech Addition DID Trunks First Trunk Each Addition I BRI First First Trunk Each Addition Charges Each Addition Charges First Line (Messech Addition) First Line (Messech Additio	EAL and chanized) of the (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Line (Minus) at Service at Service at Service	PRX Analog non-D Gohanized) J PRX Analog non-D Acthanized)			URCCY URCCY URCCI URCI UR	Catalog or Pris (which will be) lemms and or See Applicable Catalog or Pri (which will be) terms and or All charges at the compet	\$0.50 \$15.00 \$3.00 \$3.01 \$2.65 \$2.65 \$2.65 \$2.85	6

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Universal Service Order Codes (USOCs) have been provided in an effort to assel flow description and USOC association with charges, in the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the flate Sheet. In the event of any significant change(s), notification will be provided via the abandard notification process.

CLSPT Business and Reaktentiel services utilize the same Class of Service and line Universal Service Order codes (USODs). CLSPT Residential services will be billed at

See Applicable Oweel Retell Yarlif, Catalog or Price List for all charges and increments.

the Analog Port rate and only those lines that specifically qualify for and are identified as serving a residential end-user customer by the presence of the LAWUR UBOC will receive the Residential and user credit.

- 2 QLSPTM service includes nondespriminatory access to all vertical switch features that are loaded in Owest's End Office Switch, See the PCAT for all contratible vertical switch features. Only vertical switch features with Non-Requiring, Recurring, or Per Occurrence charges are space. Non-Requiring charges are applicable whenever a feature is added a whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring. Non-Recurring. Non-Recurrence charges.
- 3 Reserved for tubure use.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 5 QLSP™ ISDN BRI and PBX are "Dosign". Remaining QLSP™ services are "Non-Design". All charges and increments shall be the series as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- 6 Where the service has been deemed to be a Tolecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Tolecommunications Service, the discount will be 18%.

.11	109.8.1 109.8.2	Sport Purchased As Part of QLSPTP QLSPTP Residential and Business (Per MOU) QLSPTP Centrex, ISDN BRI, PAL, and PBX Analog Trunks (Per Institutik)	UGUST	\$0.00138788 \$0.44		
.11	Local Switc	QLSP ^{III} Centrax, ISDN BRI, PAL, and PBX Analog Trunks (Per linetrunk)	UGUST	\$0.44		
		hing Purchased As Part of QLSP ^m				_
		Ports, Basic Plan				_
		10s.11.11 Analog Fort		\$8,80		
		109.11.1.2 Residential end user credit (09.11.1.3 Effection Of SRIM Residential Atlanta Red	LAWUR	(\$5.16) \$3.64		=
		108.11.1.3 Effective QLSP Residential Atlation Port 108.11.1.4 Digital Port (Supporting SR115DN)		\$18,61	-	
		109.11.1.5 PBX DID Pari		\$11.06		
	109,11.2	Ports, If 60% YOV Volume Retention Plan Requirements Are Met 109.11.2.1 Analog Port	-	\$8.36		_
_		109.11.2.2 Analog Port, Recidented and user credit	LAWUR	(\$4.76)		. 1
		109.11.2.3 Effective QLSP ^{IM} Residential Analog Port		\$3.60		_1
		109.11.2.4 Dipital Port (Supporting BRI ISDN)		\$18.61		_
		109,11.2.5 Pax DID Port		\$11.08		_
	109.11,3_	Ports, If 90% YOY Volume Retuntion Plan Requirements Are Met				_
	19911119	109.11.3.1 Analog Port		\$7.92		
		109.11.3.2 Analog Port, Residential and user credit	LAWUR	(\$4.35)		
		100.11.3.3 Effective CLSP™ Residential Anglog Port 109.11.3.4 Digital Port (Supporting BRI (SDN)		\$3.57		
		109.11.3.5 PBX DID Perl		\$18.61 \$11.06		_
		portion Carages (or)				_
	109,11,4	Ports, If 110% YOY Volume Growth Plan Requirements Are Mat				_
		109.11.4.1 Analog Port		\$7.04	,	
		109.11.4.2 Analog Port, Residential end user credit 109.11.4.3 Effective QLSP™ Residential Analog Port	LAWUR	(\$3,55) \$3,49	,	-
		109 11.4.4 Digital Port (Supporting BRI ISDN)	- 	\$18.61		_
		199 11 4.5 PSX DID Fort		\$11.06		Ξ
						_
	108.11.6	Ports, if 120% YOY Volume Growth Plan Requirements Are Mgt	 	## 16	├─────	
		109 (1.5,1 Analog Port 109 (1.5,2 Analog Port, Residential end war credit	LAWUR	\$5.16 (\$2.74)		****
		109,11.5.3 Effective QLSP TM Residential Analog Port	50,100	\$3.42		
_		109.11 5.4 Digital Fort (Supporting BRI ISDN)		\$18.61		
	·	109 11 5.5 PBX DID Port		\$11.08		
	109.11.6	Ports, if 138% YOY Volume Growth Plan Requirements Are Mat				_
	10011110	109.11.6.1 Analog Port		\$5.72		
		109.11.6.2 Analog Port, Residential end user credit	LAWUR	(\$2,37)		
		109,11.6.3 Effective CLSP™ Residental Anatog Port		\$3.36		-
	_	10s.11.6.4 Digital Fort (Supporting BRI ISDN) 10s.11.6.5 PBX DID Fort		\$18.81 \$11.08	 	
		104-11.0,p P6A-000 F01		311.00		
	109.11.7	Local Switch Usage				_
		109.11.7.1 GLSPN Residential and Business (Per MOU)		\$0,000702		
—,		109.11.7.2 QLSP™ Centrex, ISDN.BRI, PAL, and PBX Analog Trunks (Per Line/Trunk)	ÜĞÜFM	\$0.5Q		
	108,11,8	Switch Features	 	- -		-
	1.7241.414	109.11,8,1 Account Codes - per system	AZ8PS		\$81,28	_
		109,11.8.2 Attendant Access Line - per station line	DZR		\$1.17	
		109.11.8.3 Audible Message Waiting	MGN		\$1.03	
		100 tt.8.4 Authorization Codes - per system	AFYPS		\$243.08	_
		109.11.8.5 Automatic Line, per station line	ETVPE		\$0.36	_
		109.11.8.6 Automatic Rouse Selection - Common Equip. per system	FSGPG		\$2,132.63	_
		109.11.8.7 Gall Drop	NA-FID	<u> </u>	\$0.36	
		109:11.8.6 Catt Exclusion - Automatic	NXB	ŀ	\$1,03	
		109.11.8.0	(ISDN) NA-FID	 	\$0.68	_
		Call Exclusion - Manual	(IDSN)	<u> </u>		
		109.11.8.10 Cell Forwarding Incoming Only	69B1X		\$38.52	_
		109.11.8.11 Call Forwarding: Busy Line/Don't Antiwer Programmable Svc. Establishment	SEPFA		\$38.52	
		109.11.8.12 Cell Weiting Indication - per liming state 109.11.6.13	MUT HYE, HYE	 	\$1.03	_
		CENTREX Common Equipment			\$1,225.34	L
		199 11 8.14 CF Don't answer/CF busy gistomer Programmable - per Line	FSW		\$1.03	
		109.11.8.15 CLASS - Call Trace, per Occurrence	NOUSOC	i	\$1.48	
		109 11 8 16 CLASS - Continuous Redial	NSS	 	\$1.28	-
		109 11 8 17 CLASS - Last Call Return	NSD		\$1.29	_
		109 11.8 18 CLASS - Priority Calling	NSK		\$1.22	
		109 11 8 19 CLASS - Selective Call Forwarding	NCE		\$1.28	Ē
		109 11.8.20 CLASS - Selective Call Rejection 109 11.8.21 CMS - PACKET CONTROL CAPABILITY, PER SYSTEM	NSY PTOP6	 	\$1.22 \$493.50	H
		109.11.8.22 CMS - SYSTEM ESTABLISHMENT - INITIAL INSTALLATION	MBSXX	 	\$987,00	Н
		109.11.8.23 CMS - SYSTEM ESTABLISHMENT - SUBSEQUENT INSTALLATION	CPVWD		\$483.50	
		109.11.8.24 Conference Calling - Meet Me	MYNEK		\$43.15	
		109.11.8.26 Contenence Calling - Preset	MOSPK		\$43.15	-
		109 11.8.26 Conference Catting - Station Dist 109 11.8.27 Dir Sta Set/Busy Lamp Fid per amangement	BUD	!	\$46.36	Н
	/	109 11.6.28 Director Call Pictor with Barge-in	dMD_	1.	\$20,48	╚
		109 11 8 29 Directed Call Pickup without Barge-In	₫₽D		\$20.48	Γ
		109.11.8.30 Distinctive Ring/Distinctive Call Waiting	PNN		\$40.95	μ.
	-	109,11.6.31 Expensive Route Warning Tone- per system 109,11.8.32 Facility Restriction Level - per system	AQWPS FRKPS	 	\$73,05 \$44,94	┝╌
		109.11.8.33 Group Intercom- Per Line	GON	 	\$0.46	
		109.11.8.34 Hot Line - per line	HLA, HLN	1	\$1.03 \$39.20	

\$39.20 \$41.39 109.11.6.36 Hunting: Multiposition with Announcement in Queue MHW 109.11.8 37 Hunting: Multiposition with Music in Queue 109.11.8 38 ISDN Short Hunt MOHPS NHGPG PTQPG \$1.73 109.11.8.39 Loudspeaker Paging - per trunk group 3179.33 109.11.6.40 Make Busy Amangements - per group ASAEX, \$0.68 PB9 109.11.8.41 Make Busy Arrangements - per line MB1 MFR 109 11 6.42 Message Center - per main station 109 11 6.43 Message Waiting Visual, per line \$0.35 \$0.35 109 11 8.44 Music On Hold - per system 4HHPS \$23.50 109 11 6.45 Privaty Release, per station line KYKPK 109 11.8.46 Query Time, per station line 109 11.8.47 SMDR-P - ARCHIVED DATA OTTPK \$180.10 SR7C) 109.11.8.48 SMOR-P - SERVICE ESTABLISHMENT CHARGE, INITIAL INSTALLATION SEPSE \$344.67 SEPSR 106.11.8.49 Station Camp-On Service - per main time, per time 106.11.8.60 Time of Day Control for ARS - per system 106.11.8.61 Time of Day NCOS Update 106.11.8.61 Time of Day Routing - per time 109.11.8.53 Trunk Verification from Designated Station \$0.35 \$127.82 \$0.56 ATBPS 109,11 8,54 UCD in hunt group - per line \$0.68 HGU NZ Other 109.11.9.1 Custom Number 100.11.9 see Applicable Owest Retail Term Caleing or Price List less Discoun (which will be provided pursuant it terms and conditions in CLEC's ICA) 109.11.9.2 PSX DID Complex Translations Digits Outpulsed Change Signating 106.11.8.3 PSX DID Complex Translations Signating Chance 106.11.8.4 PSX DID Block Compromise 106.11.6.5 PSX DID Group of 20 Numbers \$26.60 \$34.18 \$25.54 \$23.84 109.11.9.5 PBX DID Reserve Sequential # Block 109.11.9.7 PBX DID Reserve Non Sequential TN 109.11.9.8 PBX DID NonSequential TN \$35.87 \$13.70 109,11,10 Subsequent Order Charge NHCUU 109.11.11 Qweet Corporation (QC) intraLATA Toll, LPIC 5123 See Applicable Quest Rétail Tariff, Catalog or Price List loss Discount (which will be provided pursuant to larms and conditions in CLEC's ICA). 189,20 Miscellaneous Charges 6 **Нол-Онику**п 109.20.1 109.20.1.1 Trouble Isolation Charge (TIC) TESX Design 109.20.2 Maintenance of Service 109.20.2,1,1 Basic 109.20.2.1.1.1 First Increment 109.20.2.1.1.2 Each Additional Increment **MUNUXX** MVVVIX 109 20 2 1 2 Overtime 109.20.2.1.2.1 First Increment XCWVM 108.20.2.1.2.2 Each Additional Increment MVW2X 109.20.2,1,3 Premium 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Earth Additional Increment MVWPX MVW3X 109.20.2.2 Optional Testing (Additional Lapon)
109.20.2.2.1 Basis, First and Each Additional Increment
109.20.2.2.2 Overtime, First and Each Additional Increment OTNBX XONTO Premium, Pirst and Each Additional Increment OTNEX 109 20 2.3 Dispetch (Additional Dispetch - No trouble found) 108.20.24 Dispetch for Maintenance of Service - No Trouble Found VTEDO VTROM 109.20.2 Design and Non-Design 108.20.3.1 Yrip Charge - Premises Visit Charge 109.20.3.2 Premises Work Charge No USOC 109.20.3.2.1 Basic 109.20.3.2.1.1 First Increment 109.20.3.2.1.2 Each Additional Increment 109.20.3.2.2 Overtime 109.20.3.2.2.1 First Increment 109.20.3.2.2.2 Each Additional Increment IROA2 100 20 3 2 3 Premium 100.20.3.2.3.1 First increment 100.20.3.2.3.2 Each Additional Increment HRD13 HRDAS 109.20.3.3 Network Premises Work Charge 109.20,3,3,1 Basic, First Increment 109.20,3,3,2 Basic, Each Additional Increment HRRAT 109.20,3.3.3 Overtime, First Increment 109.20,3.3.4 Overtime, Each Additional Increment

Qwest Local Services Platform™ (QLSP™) Rate Page - South Dakota

<u>January 1, 2007 through Term*</u> 109.20.3.3.6 Premium, First Increment
109.20.3.3.6 Premium, Each Additional Increment HRR13 HRRA3 VTEDC 100.20.3.4 Date Change 109.20.3.5 Dealgn Change H28 EODOB 109,20,3,6 Expedite Charge, Per day advanced 100,20,3,7 Cancellation Charge Na USOC QLSP** installation and Conversion Nonrecurring Charges (NRCs) Conversion Nonrecurring Charges

100.23.1.1 GLSP™ Business, Centrex, PAL and PBX Analog non-DID Trunke, Residential

109.23.1.1.1 Fast Line (Mechanized) 109.23.1 URCGU \$1.50 109.23.1.1.2 Each Additional Line (Mechanized) 109.23.1.1,3 First Line (Manual) \$0.50 \$15.0I URCCV 109 23 1 1,4 Each Additional Line (Manual) \$3.00 10g 23 1 2 QLSP ™ PBX 010 Trunks 109 23 1 2.1 First Trunk 109 23 1 2.2 Each Additional URCCD 109.23.1.3 QLSP™ ISDN BRI 109.23.1.3.1 First 109.23.1.3.2 Each Additional URCCU \$31,91 Installation Nonrecurring Charges OLSPW Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential 109.23.2.1.1 First Line (Mechanized) 109.23.2.1.2 Each Additional Line (Mechanized) 109.23.2.1.3 First Line (Manual) 109.23.2.1.3 First Line (Manual) NHÇRA NHÇRÇ \$50.00 NHCRB 75.00 109.23.2.1.4 Each Additional Line (Manual) NHÇRD 109 23.2.2 QLSP** Analog DID PBX Trunks \$155.25 100,23.2,3 QLSP™ ISON-BRI \$317.33 See Applicable Owest Retail Terriff, 40R 23 3 Owest AIN Features Catalog or Price List less Discount (which will be provided pursuant to terms and conditions in CLEO's ICA) 109.23.4 Gwest Voice Messaging Bervices See Applicable Owest Retait Tariff. Catalog or Price List less Discount (which will be provided pursua terms and conditions in CLEC's ICA) Operational Support Systems 112 Developments and Enhancements, per Local Service Request Ongoing Operations, per Local Service Recuest 112.1 112.2 All charges and increments equal the comparable charges and 112.3 increments provided in the Owest Daily Usage Records File, per Record Wholesale PCAT

<u>Notes</u>

- Universal Service Order Codes (USOCs) have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Owest reserves the right to correct the Raits Shost. In the event of any significant change(s), notification will be provided via the standard notification process.
- See Applicable Owest Retail Tariff, Catalog or Price List for all charges and increments.
- 1 QLSP™ Business and Residential sentoes utilize the same Class of Service and line Universal Service Order codes (USOCs), OLSP™ Residential services will be bitled at the Analog Port rate and only those times that specifically qualify for and are identified as sorving a residential end-user customer by the presence of the LAWDR USCC will receive the Residential and user credit
- 2 QLSPTM services includes condiscriminatory access to all vertical switch features that any loaded in Qwests. End Office Switch, See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- Reserved for future use
- 4 The Subsequent Order Chargo is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing testures, and other similar requests.
- 5 CLSP™ ISON BRI and PBX are "Design". Remaining CLSP™ services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tantis, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tantis, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- 6 Where the service has been deemed to be a Tolocommunications Service, the Discount will be provided pursuant to CUEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

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C 5.20	h <u>ared Tran</u> 09.5.1	port Purchased As Part of QLSP*** QLSP** Residential, Business, and PAL (Par MOU)		\$0.0010390		
	06.A.2	CLSP** Centrex, ISDN BRI, and PBX Analog Trunks (Per line/nunk)	UGUST	\$0.93		
109,11 L	ا واستاق ا سما	ng Furghased As Part of QLSP**				
	09.11.1	Ports, Basic Plan				
		109 11 1 1 Analog Port		\$8,43		
		100 11.1.2 Residențial end user credit 100 11.1.3 Effective QLSP™ Recidențial Anafog Port	LAWUR_	(\$2,47) \$5,98		+
		100 11 1 4 Digital Port (Supporting BR) (SDN)		\$1538		
		109 11 1.5 PSX DID Port		\$6.91		
- 4	B9,11,2	Ports, y 50% YOY Volume Retention Plan Requirements Are Met				i
		109.11.2.1 Analog Port		\$8,01		
		109.11.2.2 Analog Port, Residential end user credit	LAWUR	(\$2,11)		1
		109.11.2.3 Effective Ct.SP™ Residential Analog Pon 109.11.2.4 Digital Pon (Supporting BRI ISDN)		\$5.90 \$15.36		
		109.11.2.5 PBX.DID.Port		\$8.91		
	69.11.3	Party of prov. 9779 Mahama Bahadian Shan Banada at 1 at a		,	- 141 E	
	1931.114.4	Ports, if 90% YOY Yolume Retention Plan Requirements Are Met 109 11 3.1 Analog Port		\$7.50	,	_
		109.11 3.2 Analog Port, Residential and user credit	LAWUR	(\$1.75)		1
		10s 11 3 3 Effective DI SP* Residential Analog Port 10s 11 3.4 Oloital Port (Supporting BRI (SDN)		\$5.84 \$16.38		1_
		109 11 3.5 PBX DID Port		\$8.91		
1	105.11.4	Ports, if 110% YOY Volume Growth Plan Requirements Are Met 109,11,4 1 Analog Port		\$6.74		
		109.11.4.2 Analog Fort, Residential and user credit	LAWUR	(\$1.02)		1
		109,11 4 3 Effective QLSPT Residential Analog Port		\$5.72		1
		109.11.4.5 PSX DID Port		\$15,36 \$6,91	~	
				7-13-		
	109.11.8	Ports, if 120% YOY Volume Growth Plan Requirements Are Met 109.11.5.1 Analog Port		\$5,90		
		109.11.5.2 Analog Port, Residential and user credit	LAWUR	(\$0.30)		1
		109.11.5.3 Effective QLSP** Residential Analog Port		\$5.60		1
		109.11.5.4 Digital Port (Supporting BRI (SDN) 109.11.5.5 PBX OID Port		\$15.38 \$6,91		
		[03,1],00 FBN 010 FBR		30,0,1		
	109.11.6	Ports, # 135% YOY Volume Growth Plan Requirements Are Met				
·	-	100.11.6.1 Analog Fort Residential and user condit	LAWUR	\$5.48 \$0.00		1
		109,11.6.2 Analog Port, Residential and user credit 109,11.6.3 Effective OLSP® Residential Analog Port		\$5.48		1
		109.11.6.4 Digital Port (Supporting BRI ISDN) 109.11.6.5 PBX DID Port		\$15.35 \$6.91		-
		108.11.9.3 FDA DIO FOR		30.91		
	109,11,7	Logal Switch Usage				
		109.11.7.1 CL.SP* Residential, Business, and PAL (Por MOU) 109.11.7.2 CL.SP* Centres, ISDN BRI, and PRX Analog Trunks (Per Line/Tru	nk) UGUFM	\$0.00		-
				44,47	<u> </u>	
	100.11.8	Switch Features 109.11.5.1 Account Codes - per System	AZ8F8		\$43.89	2
		109 11.9.2 Attendant Access Line - per Station Line	DZR		\$0.63	
		109.11.9.3 Audible Message Waiting	MGN,		\$0.56	
		108.11.6.4 Authorization Codes - per System	MWW AFYPS	 	\$131.27	-
		109.11.6.5 Automatic Line	ETVPB	1,,,,,,	\$0.19	
		109.11.8.5 Automatic Route Selection - Common Equipment, per System	F5GPG		\$1,151.80	
_		109.11.8.7 Call Orop 109.11.8.6 Call Exclusion - Automatic	NA-FIO NXB		\$0.19 \$0.56	├
			(ISON)			<u>L.</u>
		109.11.8.9 Call Exchaign - Manual	NA-FIO		\$0.37	1
		109.11.8.10 Call Forwarding Busy Line - Incoming Only	((DSN) 69B1X	1	\$20,60	
		109.11.5.11 Call Forwarding Don't Answer / Call Forwarding Busy - Customer P		ľ	\$0.56	П
		109 11 8 12 Call Forwarding Dog Answer Incoming Only		1	\$20.80	┢
*		109.11.8.13 Call Forwarding: Busy Line / Don't Answer (Expanded)	FVJ,	1	\$20.80	1
		100 110 14 Call Controllers Ducy Line 100 100 100 100 100 100 100 100 100 10	FVJHG	 		
		109.11.8.14 Call Forwarding: Busy Line / Don't Answer Programmable Service 109.11.8.15 Call Forwarding: Don't Answer	SEPFA 66H, EVD	 	\$8.69 \$20.80	_
<u> </u>			EVDHG	<u> </u>		<u> </u>
		109.11.8.16 Call Waiting Indication, per Timing State 109.11.8.17 Centrex Common Equipment	WUT HYE, HYS	 	\$0.58 \$661.73	
	.,	109,11.8.18 CLASS - Call Trace, per Occurrence	NO USOC		\$1.78	
		109_11,8.19 CLASS - Continuous Redial	N68		\$0.69	
		109.11.8.20 CLASS - Last Call Return 109.11.8.21 CLASS - Priority Castino	MSQ NSK	 	\$0.70 \$0.86	
		109.11.8.22 CLASS - Selective Call Forwarding	INCE		\$0.89	
		109.11.8.23 CLASS - Selective Call Rejection	N5Y		\$0.88	
		109.11.8.24 CMS - Packet Control Capability, per System 109.11.8.25 CMS - System Establishment - Initial Installation	PT GPS MB6XX]	\$266,51 \$533,01	
		109.11.8.26 CM5 - 5ystem Establishment - Subsequent Installation	CPVWO		\$266.51	
		109 11 8 28 Conference Callino - Mee; Ma	MUJPK	ļ	\$23,30 \$23,30	
		109.11 8.29 Conference Califino - Preset 109.11.9.29 Direct Station Salected / Busy Lamp Field per Arrangement	BUO	<u> </u>	\$23.30	
		109 11 8,30 Directed Call Pickup with Bargarin	6MD	Ţ	\$11.06	
		109 11 8.31 Olrected Call Pickup without Berge-in	69D RAN	 	\$11.06 \$22.12	
		100 11 X 32 DICTIONNIA RIDD / DISTINGUA C'AU WALLA				
		109 11 8.32 Distinctive Ring / Distinctive Call Waiting 109 11 8.33 Expensive Foule Warning Tone, per System	AQWPS	1	\$39.45	

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······································		Group Intercom	GCN	ha san ni kip P. V	\$0,25	O.Y.
-		Hot Une, per line	HLA HLN		\$0.66	_
****		Hunting: Multiposition Hunt Queuing	MHIB		\$21.17	_
		Hubting: Multiposition with Announcement in Queue	MARK		\$21.17	L
	109 11 6 39	Hunting: Must position with Music in Queue	MÓHPS		\$22 35	
	109.11.6.40	ISDN Short Hunt	NHGPG		\$0.93	
		Loudepeaker Paging - per Trunk Group	PTOPG		\$90.05	_
	109,11,8,42	Make Busy Avrangements,- per Group	ASAEX,		\$0,37	
			P89			Ц
	109 11 8 43	Make Busy Arrangements, per Line	MB1		\$0,37	L
		Message Center per Mein Station Line	MFR		\$0.19	ļ
		Measage Walting Visual	MV5		\$0.19	⊢
		Music On Hold, per System	MHHPS		\$12.69	┖
		Privacy Release	K7KPK		\$0,28	┡
	100.11.B 4B	Query Time	OTIPK		\$0,19	⊢
		SAIDR-P - Archived Data	SR7CX		\$97,28_	
	104,11.6.50	SMOR-P - Service Establishment Charge, Initial Installation	SEPSP.	1	\$164.15	l
	400 44 0 54	Blance Control Control Control Control			\$0.19	-
		Station Camp-On Service, per Main Station	CPK ATBPS		\$89.03	⊢
		Time or Day Control for ARS,- per System	AIBPS		\$0.30	⊢
		Time of Day NCOS Updale			\$0.28	H
	109,17,0,34	Time of Day Routing - per Line	ATB			H
		Trunk Verification from Designated Station	MHM		\$0.22 \$0.37	Н
	108.11.0.56	LICD in Hunt Group, per Line	MHM, HBU, NZT]	\$0.37	1
			ILMAN, MET	·		۲
109,11,9	Other					
	109.11.9.1	Custom Number			able Owes! Retail g or Price List less	Ī
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	109.11.9.2				\$14.71	┖
	108.11.8.3	PBX 0tD Complex Translations Signating Change			\$34,55	
		PBX DID Block Compromise			\$26.08	بَ
	109.11.9.5				\$34.70	L
	109,11.9.6		<u> </u>		\$25.93	Ш
	109.11,9,7	PBX DID Reserve Nonsequential Telephone Number			\$24.20	Ļ
	109,11.9,8	FBX DtD Nonsequential Telephone Number			\$36,41	<u> </u>
					20.65	╄
109,11,10	Subsequen	t Order Charge	NHCUU		\$3.80	⊢
109,11.11	Gwest Corp	poration (QC) IntraLATA Toll, LPIC 5123		See Applic	able Owesi Retail	
102,11.11	Gwest Carp	portion (QC) IntreLATA Tell, LPIC 5123		Terffr, Cetek Discount (wh pursuer	able Owesi Retailing or Price List tess ich will be provided it to terms and im CLEO's ICA).	
		portion (QC) IntreLATA Tell, LPIC 5123		Terffr, Cetek Discount (wh pursuer	eg or Price List less ich will be provided it to terms and	
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0 Miscalland 109.20.5	OUS Charges Non-Design 109-20, 1 1 109-20, 1-2	Trouble Isolation Charge (TIC) Network Premises Work Charge - Basic 109 20 1 2.1 First Ingrament 109 20 1 2.2 Each Additional Ingrement Maintenance of Service	HRH11	Terffr, Cetek Discount (wh pursuer	ig or Price List less ich will be provided it to terms and in CLEC's ICA).	
0 Miscalland 109.20.5	ous Charges Non-Design 109-20,1 1 109-20,1.2 Design	Trojbis Isolation Charge (TIC) Network Premises Work Charge - Basic 109-20-12.1 First Increment 109-20-12.2 Each Additional Increment Maintenance of Service 109-20-2-1.1 Basic	HRH11 HRHA1	Terffr, Cetek Discount (wh pursuer	ig or Price List less ich will be provided it to terms and in CLEC's ICA).	
Miscallant 109.20.1	ous Charges Non-Design 109-20,1 1 109-20,1.2 Design	Trouble soletion Charge FTIC) Network Premises Work Charge - Başic 109.20.1.2.1 First Ingrement 109.20.1.2.2 Each Additional Increment Maintenance of Service 109.20.2.1.1 Basid 109.20.2.1.1 First Increment	HRH11 HRHA1	Terffr, Cetek Discount (wh pursuer	ig or Price List less ich will be provided it to terms and in CLEC's ICA).	
Miscalland 109.20.5	ous Charges Non-Design 109-20,1 1 109-20,1.2 Design	Trojbis Isolation Charge (TIC) Network Premises Work Charge - Basic 109-20-12.1 First Increment 109-20-12.2 Each Additional Increment Maintenance of Service 109-20-2-1.1 Basic	HRH11 HRHA1	Terffr, Cetek Discount (wh pursuer	ig or Price List less ich will be provided it to terms and in CLEC's ICA).	
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0 Miscalland 109.20.5	Ous Charges Non-Design 109-20, 1 1 109-20, 1 2 Design 109-20, 2 1	Tropola solution Charge FI(C) Network Premises Work Charge - Basic 109.20 1.2.1 First Ingrament 109.20 1.2.2 Each Additional Increment Majoritenance of Service 109.20 2.1.1 Basic 109.20.2.1.1 First Ingrament 109.20.2.1.1 Each Additional Increment 109.20.2.1.1 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.2 Each Additional Increment 109.20.2.1.3 Premium 109.20.2.1.3.1 First Increment 109.20.2.1.3.1 First Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.1.3.2 Each Additional Increment 109.20.2.2.3 Premium 109.20.2.2.3 Premium 109.20.2.2.3 Premium 109.20.2.2.1 Basic First and Each Additional Increment 109.20.2.2.2 Exemple First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.2.3 Premium First and Each Additional Increment 109.20.2.3 Premium First Increment 109.20.2.5 Premium First Increment 109.20.2.5 Premium First Increment 109.20.2.5 Premium First Increment 109.20.2.5 Premium First Increment	MYWXX MYWXX MYWXX MYWYX MYWZX MYWZX MYWZX MYWZX OTNBX OTNBX OTNDX OTNDX VT8DC VT6DM HRH11 HRHA1	Terffr, Cetek Discount (wh pursuer	g or Price List less (ich will be provided it to terms and in CLEC's ICA).	
0 Miscalland 109.20.5	Ous Charges Non-Design 109-20, 1 1 109-20, 1 2 Design 109-20, 2 1	Trouble Isolation Charge (TIC) Network Premises Work Charge - Basic 109.20.1.2.1 First Ingrament 109.20.1.2.2 Each Additional Increment Netwignange of Service 109.20.2.1.3 Basic 109.20.2.1.1 First Ingrament 109.20.2.1.1 First Ingrament 109.20.2.1.1 Each Additional Ingrament 109.20.2.1.2 Overtime 109.20.2.1.2 Each Additional Ingrament 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Ingrament 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Premium 109.20.2.1.3 Each Additional Ingrament 109.20.2.2.2 Overtime, First and Each Additional Ingrament 109.20.2.2.2 Premium, First and Each Additional Ingrament 109.20.2.2.3 Premium, First and Each Additional Ingrament 109.20.2.2.3 Premium, First and Each Additional Ingrament 109.20.2.2.1 Each Additional Ingrament 109.20.2.2.1 First Ingrament 109.20.2.3.1 Each Additional Ingrament 109.20.2.3.1 Each Additional Ingrament 109.20.2.3.1 Each Additional Ingrament 109.20.2.3.1 Each Additional Ingrament 109.20.2.3.2 Each Additional Ingrament 109.20.2.3.3 Premium	MYWXX MYWXX MYWXX MYWYX MYWZX MYWZX MYWZX MYWZX OTNBX OTNBX OTNDX OTNDX VT8DC VT6DM HRH11 HRHA1	Terffr, Cetek Discount (wh pursuer	g or Price List less (ich will be provided it to terms and in CLEC's ICA).	
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		109 20 3 2 Premises Work Charge				
		109.20.3.2.1 Basic				
		10g 20,3,2,1,1 First increment	HRD11		44	
		109.20.3.2.1.2 Each Additional Increment	HRDAT		**	
		109 20 3 2.2 Overtime				
		109 20 3.2.2.1 First increment	HRD12		- 4	
		108.20.3.2.2.2 Each Additional Increment	HRDA2		#	
		TOTAL CONTROL TO THE TOTAL CONTROL TO THE TOTAL CONTRO	HALL			_
		109.20.3.2.3 Premkim				
		109.20.3.2.3.1 First Increment	HRO13			
	· . · .	109.20.3.2.3.2 Each Additional Increment	HRDA3			_
		108.20.3.2.3.2 Each Abbreghal (Indignet)	TEM 250			
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		109.20.3.3 Date Change	VT60C			
		109 20 3.4 Design Change	H28			
		109 20 3.5 Expedite Change, Per day advanced	ECCOS		ICB	
		109.20.3.6 Cancellation Charge	No USOC	 	ICB	_
						
109.23	DLSP" int	aliation and Conversion Nonrecurring Charges (NRCs)				
	109,23,1	Conversion Nonrecurring Charges		<u> </u>		
		109.23.1.1 QLSP** Business, Centrex, FAL, and FBX Analog non-DID Trunks, Residential				
		109.23.1.1.1 First Line (Mechanized)	URCCU	<u> </u>	\$1.50	
		109.23.1.1,2 Each Additional Line (Mechanized)	URCCY		\$0.50	
		109.23.1.1.3 First Line (Manual)	LURCCV		\$15,00	
		109.23.1.1.4 Each Additional Line (Manual)	URCCZ		\$3,00	
				<u> </u>		١
		109.23.1.2 QLSP PBX DID Tryake				
		109.23.1.2.1 First Trunk	URÇÇD		\$5,89	
		109.23.1.2.2 Each Additional		J	\$0.97	
		109.23.1.3 OLSP™ ISON BRI	7			
		109.23.1,3.1 First	URCCU		\$4,34	
	 ;	109 23 1 3.2 Earth Additional			\$0,67	-
			\neg			
	109.23.2	Installation Nonrecurring Charges		1		
		109.23.2.1 GLSP™ Business, Centres, PAL, and PBX Analog non-DID Trunks, Residential		$\overline{}$		
		(06.23.2.1.1 First Line (Mechanized)	NHCRA		\$50.00	
		109.23.2.12 Each Additional Line (Mechanized)	NHORO		\$18.00	
		109.23.2.1.3 First Line (Manual)	NHCRB	 	\$76.00	
		109.23.2.1.4 Each Additional Line (Manual)	NHCRD		\$20.00	
	-	(OSCOLATION LOUIS PROGRAMME CITES (PROGRAMME))	1,11,10,10	 	420.00	
		109.23.2.2 QLSP ^{III} Analog DID PBX Trunke			3183,35	_
		108.202.2 GLST MISSING DID FOR THINKS			9100304	\vdash
		109.23.2.3 GLSP™ ISDN-6RI			\$249.92	<u> </u>
		TOP 25 TO GLOT FORM GRO		! 	- PE 70.05	-
_	109.23.3	Cornet AIN Features		S- Acción	able Cwest Retail	- 6
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	109.23.4	Quest Voice Messaging Services		See Applic	able Owest Retail	6
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117	Operationa			1		
112	112.1	Develoments and Enhancements, per Local Service Request			s and increments	
112	112.1 112.2	Develoments and Enhancements, per Local Service Request Ongoing Operations, per Local Service Request		equal the co	mparable charges	
112	112.1	Develoments and Enhancements, per Local Service Request		equal the co		

Notes

- Universal Service Order Codes (USOCs) have been provided in an effort to ease item description and USOC association with charges, in the event USOCs are inaccurable or are revised. Owest reserves the right to correct the Rate Sheet, in the event of any algoriticant change(s), notification will be provided via the standard
- See Applicable Owest Relait Tariff, Catalog or Price List for all charges and increments.
- 1 CX,SP™ Business and Residential services utilize the same Class of Service and time Universal Service Order codes (USCCs). QLSP™ Residential services will be billed at the Analog Port rate and only those lines that specifically qualify for and any identified as serving a residential end-user customer by the presence of the LAWUR USCC will receive the Residential and user credit.
- 2 CLSPTM service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. Seg the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are lated. Non-Recurring charges are applicable whenever a feature is added whether on new installation, conversion, or change order activity. Those vertical switch features not fisted have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Received for future use.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 5 QLSP** ISDN 880 and PBX are "Design". Remaining QLSP** services are "Non-Design". All tharges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- 6 Where the service has been deemed to be a Telecommunications Service, the Discount wit be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

.8		sport Purchased As Part of QLB ==		Agent Part (Price)	Table Manager April 1	
<u></u>	109,8,1	OLSP® Residential, Business, and PAL (Per MOU)		\$0,0011100		
	100,8.2	Cil.SP** Controx, ISDN BRI, and PSX Analog Trunks (Per line/trunk)	UGUST	\$0.35		_
11	Local Swite	hing Purchased As Part of QLSP**				
_	109,11.1	Ports, Başic, Plan 108.11.1.1 Analog Port		£4.70		Ë
_		106.11.1.2 Residential and user credit	LAWUR	\$4,73 (\$0,29)		
_		109.11.1.3 Effective QLSP™ Residential Analog Port		\$4,44		
		109.11.1.4 Digital Port (Supporting BRI ISDN) 109.11.1.8 PBX DID Port		\$15,35 \$5,20		
_		106. (1.1.5 PBX DD PGX		33.20		
_	100,11.2	Ports, If 80% YOY Volume Retention Plan Requirements Are Met		\$4.48		Ľ
_		109.11.2.1 Analog Port 109.11.2.2 Analog Port, Residential and user credit	LAWUR	(\$0.10)		
_		109.11.2.3 Effective OLSP™ Residential Analog Port		\$4.40		
		109.11.2.4 Digital Port (Supporting BRI ISON) 109.11.2.5 PBX DID Port		\$15.36 \$5.20		┢
_	* *					
	109,11.3	Ports, # 90% YOY Volume Retention Plan Requirements Are Met 109.11.3.1 Analog Port		\$4,28		╌
		109.11.3.2 Analog Port, Residential and user credit	LAWUR	\$0.00		
		109.11.3.3 Effective QLSP ^M Residentist Analog Port		54,95		-
_		109.11.3.4 Digital Port (Supporting BRI ISON) 109.11.3.5 PBX OID Port		\$15.35 \$5.20		
_						
	109,11,4	Ports, If 19% YOY Volume Growth Plan Requirements Are Met 109, 11.4.1 Analog Port		\$3.78		┝
_		109.11.4.2 Apalog Port, Residential and user credit	LAWUR	\$0,00		
		109 11 4 3 Effective OLSP™ Residential Analog Port 109 11 4 4 Degral Port (Supporting BRUSDN)		\$4.26 \$15.35		₩.
_		109.11.4.5 PBX DID POR		\$15,45 \$5,20		
_	400.00					Г
	109.11.5	Ports, if 120% YOY Volume Growth Plan Requirements Are Met 109.11.5.1 Analog Port		\$3.91		H
_		109,11.5.2 Analog Port, Residential end user credit	LAWUR	\$0.00	·	匚
		109.11.5.3 Effective QLSP** Residential Analog Port 109.11.5.4 Digital Port (Supporting BRI ISDN)		\$4.17 \$15.35		┢
_		109.11.5.5 FBX.OID Port		\$5.20		
	400 14 4					-
_	109,11.6	Posts, if 133% YOY Yolume Growth Plan Requirements Are Met 109.11 6.1 Analog Fort	+	\$3,07		
		100.11.6.2 Analog Port, Residential end user credit	LAWUR	\$0.00		
		109,11.6.3 Effective OLSP [®] Residential Analog Port 109.11.6.4 Digital Port (Supporting BRI ISDN)		\$4.08 \$15.35		\vdash
_		109,11 6 5 PBX DID Port		\$5.20		
	109.11.7	Local Switch Usage	-			╄
_		109.11.7.1 CLSP** Residential, Business, and PAL (Per MOII)		\$0,00002		
		109.11.7.2 OLSP Centrex, ISON BRI, and PBX Analog Trunks (Est Uns/Trunk)	UGUFM	\$0.77	_	╀
_	109,11.5	Switch Features				
_		109.11.8.1 Account Codes - per system	AZBPS		\$81.55 \$1.18	
_		109.11.8.2 Attendard Access Line - per station line 109.11.8.3 Audible Message Waiting	MGN,	 		Т
			MWW		\$1,03	
_		109.11.6.4 Authorization Codes - per system 109.11.8.6 Automatic Line	AFYP5 ETVPB	 	\$243.88 \$0,35	
		109 11 8 6 Automatic Route Selection - Common Equip, per system	F5GPG		\$2,139.81	
		10s,11.87 Call Drep	NA-FID		\$0.35	_
		109.11,8.8 Call Exclusion - Automatic	NXB (ISDN)		\$1.03	1
		109 11 8 9	HA-FID		\$0.68	Γ
_	,	Cell Exclusion - Manual 100 11.8 10 Cell Forwarding; Busy Une/Don't Answer Programmable Svc. Establishment	(IDSN) SEPFA	 	\$15.96	ь.
_		109,11.8.11 Call Waiting Indication - per timing state	WLIT		\$1.03	
_	-	109-11-9-12 CENTREX COMMON EQUIPMENT	HYE, HYS	1	\$1,229.35	1
Ξ		109.11.8.13 OF DON'T ANSWER/OF BUSY CUSTOMER PROGRAMMABLE - PER LINE	FSW		\$7,03	L
_		109.11.8.14 CFBL - Incoming Only 109.11.8.15 CFDA Incoming Only	59B1X	\	\$38.65 \$38.65	+
_		109 11 8 16 CLASS - Call Trace, Per Occurrence	NO USOC		\$2.37	Г
_		109.11.8.17 CMS - PACKET CONTROL CAPABILITY, PER SYSTEM	PTGPS		\$495.11 \$990.23	
_		109.11.8.18 CMS - SYSTEM ESTABLISHMENT - INITIAL INSTALLATION 109.11.8.19 CMS - SYSTEM ESTABLISHMENT - SUBSEQUENT INSTALLATION	CPVWQ		\$495.11	
		109.11.8.20 Conference Calling - Meet Me	MUJPK		\$43.29	
		109.11.8.21 Conference Cafing - Preset 109.11.8.22 Drr \$ta SeVPusy Lamp Fld per arrangement	MKOSPK BUD	 	\$43,29 \$0,35	
_		109 11,8,23 Directed Call Pictorp with Barge-In	BMD		\$20.65	
_	····	109.11.8.24 Described Cell Piologo without Barge-In 109.11.8.25 Distinctive Ring/Distinctive Cell Washing	69D RNN	 	\$20,65 \$41.09	
		109 11 8.26 Exponsive Route Warreng Tone-per system	ACWPS	<u> </u>	\$73.29	
_		109 11 8 27 Facility Restriction Level - per system	FAKES_		\$45.00	
		109.11.8.28 Group intercom 109.11.8.29 Hot Line - per line	GCN HLA, HLN	1	\$0.46 \$1.09	
		109,11.8.30 Hunting: Multiposition Hunt Queuing	MH6	-	\$39,33	\perp
	··	109.11.8.31 Hunting Multiposition with Announcement in Queue 109.11.8.32 Hunting Multiposition with Music in Queue	MHW	 	\$39.33 \$41.53	
				_		
		109,11,8.53 ISON Short Hunt	NHGPG		\$1.73	
		109,11.8.35 ISDN Short Hunt 109,11.8.34 Loudspeaker Paging - pet trunk group 109,11.8.35 Make Busy Arrangements - per group	PTOPS ASAEX		\$179.92 \$0.68	Ŧ

	danial (1, 2001 through 1011)	275			E TE
	109 11 8.36 Make Busy Arrangementa - per line	MB1		\$0.68	
	100 11 5.37 Message Center - per main station line	MFR		\$0.35	
	ton 11.8.38 Message Waiting Visual	MV5		\$0,35	<u> </u>
	109.11.8.39 Music On Hold - per system	MHHPS		\$23.58 \$0.48	_
	109.11.8.40 Privacy Release 109.11.8.41 Query Timo	K7KPK	-	\$0.35	
	109.11.8.42 SMDR-P - ARCHIVED DATA	SR7CX	-	\$180.69	\vdash
		SEPSP.		\$345.80	_
		SEPSR			<u> </u>
	109.11.8.44 Station Camp-On Service - per main station	Ç₽K		\$0.35	
	109.11.8.45 Time of Day Control for ARS - per system	ATOPS		\$128.24	
	109.11.8.48 Time of Day NCO5 Update	A4T		\$0.55	
· · · · · · · · · · · · · · · · · · ·	109.11.6.47 Time of Day Routing - per line	ATD		\$0.52	_
	109.11.B.48 Trunk Verification from Designated Station	AVS		\$0.40	_
	109.11.6.49 UCO in txini group - per tine	MHM, HBU, NZT		\$0.68	
	COC III awaii di COO - ben tite	HELD, MIZI			
108,11.9	Other				
	109.11.9.1 Custom Number		Teriti, Catelo Discount (whi purpuent to te	able Owest Retail og or Price Ust less ich will be provided irms and conditions JEC's ICA).	6
	109.11.9.2 PBX CHD Complex Translations Oligits Outputsed Change Stonating			\$14,84	⊢
	109.11.9.3 PBX DID Complex Translations Signaling Change			\$34.10	
	109.11.9.4 PBX DID Block Compromise			\$25.78 \$34.30	├──
	109.11.9.5 PBX DID Group of 20 Numbers 109.11.9.6 PBX DID Reserve Sequential # Block	— —		\$25.62	
	109,11.9.7 PBX DID Reserve Nortesquential Telephone Numbers	 	· · · ·	\$29.92	·
	109,11.9.8 PBX DID Nonsequential Telephone Numbers			\$35.98	
		<u> </u>			
109,11,10	Subsequent Order Charge	NHCUU		\$13.82	<u> </u>
					1
169,\$1,11	Qwest Corporation (QC) IntraLATA Toll, LPIC 5123		Tariff, Calpin Discount (with purbusing to to	able Christ Retail og or Pelce List less sich will be provided arms and conditions LEC's ICA).	
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109.20.1	Hon-Design	<u> </u>			
		LTERY	ł .	ı •	
	109 20 1.1 Trouble Isolation Charge (TIC)	LTESX HRH 31	 		+
	109.20.1.1 Trouble isolation Charge (TIC) 109.20.1.2 Network Premises Work Charge - Basic/Normal hours, 1st Increment	LTESX HRH 11 HRHA1			
	109 20 1.1 Trouble Isolation Charge (TIC)	HRH 11		***	
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Qwest Local Services Platform™ (QLSP™) Rate Page - Wyoming

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		109.20.3.3.3 Premium			_
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	101,23,1	Conversion Nonrectiffing Charges			E
		100.23 1.1 QLSP** Business, Centrex, FAL, and PBX Analog non-DiD Trunks, Residential			
		109.23.1.1.1 First Line (Mechanized)	URCCU	\$4.50	
		109.23.1.1.2 Each Additional Line (Mechanized)	URCCY	\$0.50	
		109.23 1.1.3 First Line (Manual)	URCCV	\$18,00	
		109,23.1.1.4 Each Additional Line (Menual)	URCCZ	\$2,00	匚
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		109.23 1.2 GLBP ** PBX DID Trunks			ļ
		10g 23 1 2 1 First Tourik	URCCD	\$25.34	↓_
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		109.23.2.1 GLSP™ Business, Centres, PAL, and PBX Analog non-DiD Trunke, Residential			L
		109.23.2.1.1 First Line (Mechanized)	NHCRA	\$50.00	
		109.23.2.1.2 Each Additional Line (Mechanized)	NHORO	\$18.00	
		109:23:2.1.3 First Line (Manual)	NHCRE	\$78.00	
		109.23.2.1.4 Each Additional Line (Marqual)	NHCRO	\$20.00	⊢
		109.23.2.2 QLSP** Analog DID PBX Trunks		\$182.60	E
		109.23.2.3 QLSP** ISDN-BR(\$318.36	┡
		109.23.2.3 QLSP ISDN-BR!		\$318.33	t
	109,23,3	Owest AIN Features		See Applicable Cwest Retail Tanti, Catalog or Price List less Discount (which will be provided pursuant to terms and conditions in CLEC's ICA).	
	109.23.4	Owest Voice Messaging Services		See Applicable Qwest Retail Tamif, Calatog or Price List less. Discount (which will be provided pursuent to terms and conditions in CLEC's ICA).	1
2	Operation	el Support Systems		 	上
	112.1	Develoments and Enhancements, per Local Service Request		All charges and increments	Г
	112,2	Ongoing Operations, per Logal Service Request		equal the comparable charges	Г
	112.3	Daxy Usage Records File, per Record		and increments provided in the	Г
			ļ	Owesi Wholessie PCAT.	1

Notes

- Universal Service Order Codes (USOCs) have been provided in an effort to seek literal description and USOC association with changes, in the event USOCs are intocurate or are revised. Owner reserves the right to correct the Rate Steet. In the event of any significant change(s), notification with be provided via the standard
- See Applicable Qwest Retail Tartif, Catalog or Price List for all charges and increments.
- QLSPTM Business and Residential services utilize the same Class of Service and line Universal Service Order codes (USOCs). QLSPTM Residential services will be billed at the Analog Port rate and only those lines that specifically qualify for and are identified as serving a residential end-user customer by the presence of the LAWUR USOC will receive the Positional and user credit.
- 2 OLSP™ service includes nondiscriminatory access to all vertical switch teatures that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch reading, switch reading with Non-Recurring, Recurring, or Par Occurrence charges are listed. Non-Recurring charges are applicable wherever a feature is added whether on new installation, conversion, or charge order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.
- 3 Reserved for future use
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to exsping service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 6 OLSP™ ISON BRI and PBX are "Design". Remaining QLSP™ services are "Non-Design". All charges and increments shall be the same as the comparable charges and increments provided in Qwest Retail Tariffs, Catalogs, or Price Lists and are subject to change based on changes in those underlying Qwest Retail Tariffs, Catalogs, or Price Lists. In the event a rate changes, notification will be provided via the standard notification process.
- Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.